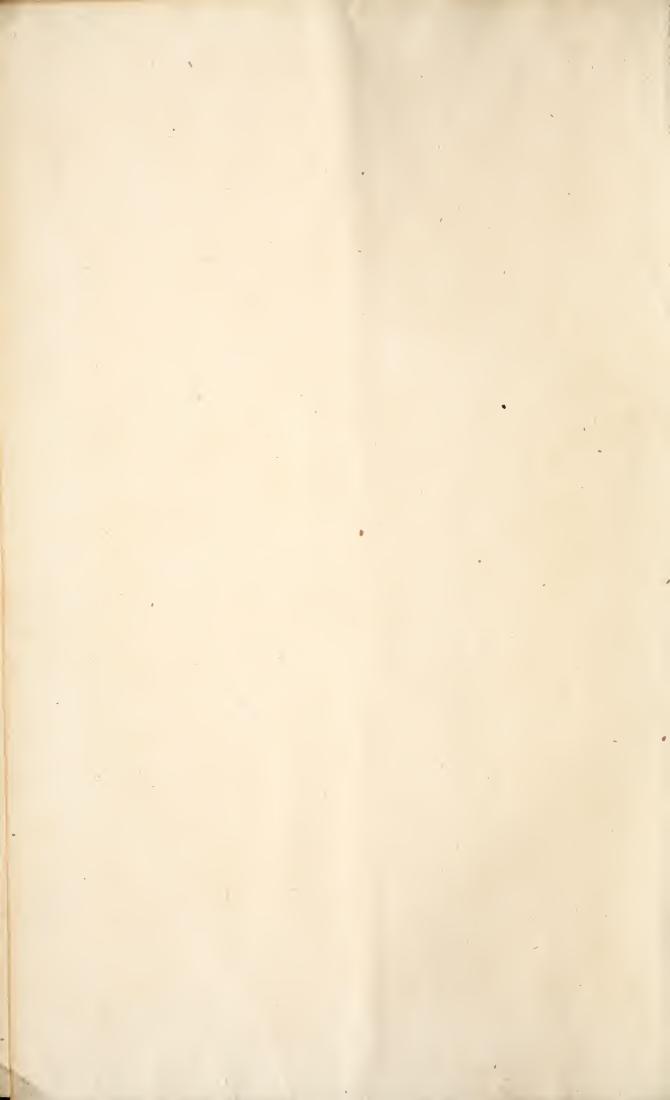




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STATISTICAL VIEW

OF THE

UNITED STATES,

EMBRACING

ITS TERRITORY, POPULATION—WHITE, FREE COLORED, AND SLAVE—MORAL AND SOCIAL CONDITION, INDUSTRY, PROPERTY, AND REVENUE; THE DETAILED STATISTICS OF CITIES, TOWNS AND COUNTIES;

BEING A

COMPENDIUM OF THE SEVENTH CENSUS,

TO WHICH ARE ADDED

THE RESULTS OF EVERY PREVIOUS CENSUS, BEGINNING WITH 1790, IN COMPARATIVE TABLES, WITH EXPLANATORY AND ILLUSTRATIVE NOTES, BASED UPON THE SCHEDULES AND OTHER OFFICIAL SOURCES OF INFORMATION.

By J. D. B. DEBOW,

SUPERINTENDENT OF THE UNITED STATES CENSUS.

WASHINGTON:

A. O. P. NICHOLSON, PUBLIC PRINTER.

1854.

IN THE HOUSE OF REPRESENTATIVES,

JANUARY 12, 1854.

Resolved, That there be printed, for the use of the House of Representatives, by the Public Printer of the House, one hundred thousand copies of a compendium of the Seventh Census, to be arranged by the Superintendent of the Census, embracing the population by towns and counties; the ratio tables of population; tables of nativities, births, marriages and deaths; of the deaf, dumb, blind, insane and idiotic; of schools and colleges; of aggregates of occupations; of churches; of newspapers and libraries, and of agricultural products, with illustrative notes and comparative tables: Provided, The said compendium shall be printed in royal octavo form, and not exceed four hundred pages.

Mg 12573

To the Hon. R. McClelland, Secretary of the Interior.

In the volume which is now handed you—though restricted in size by the order of Congress—will be found a very full compendium of the Census Statistics of the United States from the earliest period, together with all of the tables embraced in the quarto publication of 1850, with the few exceptions noted below. To these have been added a large amount of information collected for the first time from the returns and from other official sources, with illustrative notes and

ratio and comparative tables.

In lieu of the classification of ages by counties and their subdivisions, the births, marriages and deaths, the church and school statistics by counties, and the occupations by States, I have inserted as of wider interest, county tables in the following particulars—of population, white, free colored and slave, native and foreign, male and female, in 1850, with the aggregate in 1840, and the changes of county organization within that time; of college, private school and public school scholars, with the revenues appropriated to each; the total educational income; the illiterate; the number of persons within the school age, and the actual average of scholars in the year; of the number of farms; and the capital, product and amount of labor in manufactures, mining and the mechanic arts. The occupations and the number of births, marriages and deaths are given in States and in great sections of the Union, and the specific ages and nativities in all the leading cities.

The tables embraced in the volume have been examined and revised, involving in most cases a re-examination of the returns, during which care was taken to exhaust, by way of illustration, for certain cities, counties, or States, every source of information embodied in them. This would have been done for the whole Union had time and the means at my disposition admitted. As it was, however, the time and labor actually expended will, I trust, be amply repaid in the results. Never before has so large a part of the census material, collected by such expensive machinery, been made available by the government,

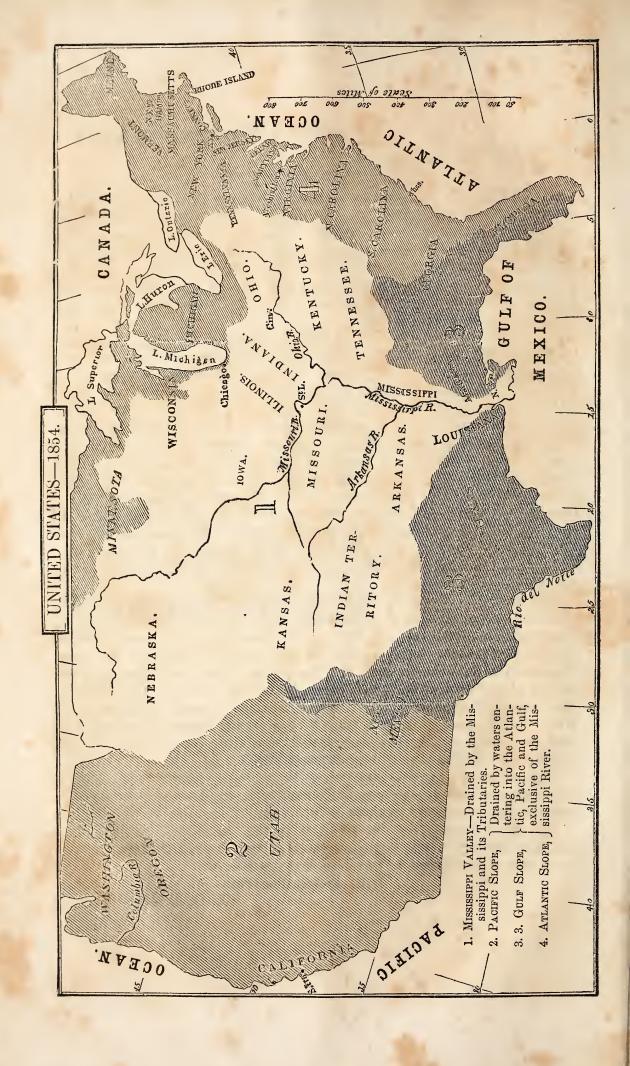
for popular use, in compact and systematic form.

The statistics of manufactures and of mortality, which alone remain of the census, will be ready for publication by the meeting of Congress, and can be included if desired in a volume of the size of the present.

For other suggestions in relation to the experiences of this office and the history of the census system of the United States, I beg to refer you in particular to the Introductory Chapter.

Your obedient servant,

J. D. B. DEBOW.



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INTRODUCTORY REMARKS.

ORIGIN—HISTORY AND USES OF STATISTICAL INVESTIGATIONS—ADVANTAGES OF THE CENSUS—THE UNITED STATES AND FOREIGN CENSUS AND STATISTICAL SYSTEMS—SYSTEMS IN THE SEVERAL STATES AND LARGE CITIES OF THE UNION—STATISTICAL BUREAUS—CENSUS EXPERIENCE AND PROPOSED SCHEDULES FOR FUTURE ENUMERATIONS—CENSUS LEGISLATION AND EXPENDITURE AT EACH PERIOD—MACHINERY OF THE CENSUS OFFICE—FUTURE IMPROVEMENT—MODE OF PUBLISHING THE RESULTS.

In every country, and almost at all periods, the exigencies of revenue or of military service must have rendered occasionally necessary some sort of estimation of the numbers of the people. Among the Greeks and Romans inquiries in regard to population were often pressed to a considerable extent, yet the science of statistics, as now understood, may be said to belong altogether to the present age. Achenwall, of Prussia, who lived about the middle of the last century, has the credit of having given form and name to this important branch of knowledge, and is said to have left the full development of its principles to be carried out by his pupil, Schlözer. Other writers followed each other in rapid succession, until Sir John Sinclair at last introduced the term into Britain, and the Society of Universal Statistics was founded in 1829, in France. The transactions of this Society, arranged under the several divisions, give a better idea of the scope of the science of statistics than could be otherwise expressed. They include—

1st. Physical and Descriptive Statistics—embracing topography, hydrography, meteorology, population, man physically, hygiene, and the sanitary state. 2d. Positive and Applied Statistics—embracing animal and vegetable productions, agriculture, industry, commerce, navigation, state of the science, general institutions, literature, language and the fine arts. 3d. Moral and Philosophical Statistics—including the forms of religious worship, legislative and judicial powers, public administration, finance, the marine, military and diplomacy.

The importance of correct information regarding the age, sex, condition, occupation and numbers of a people, their moral and social state, their education and industry, is now universally recognized among the enlightened of all civilized nations. Where this information can be had for periods running back very far, and for many countries, it furnishes the material for contrasts and comparisons the most instructive, and for deducing the soundest rules in the administration of Government, or in promoting the general welfare of society.

Statistics are far from being the barren array of figures ingeniously and laboriously combined into columns and tables, which many persons are apt to suppose them. They constitute rather the ledger of a nation, in which, like the merchant in his books, the citizen can read, at one view, all of the results of a year or of a period of years, as compared with other periods, and deduce the profit or

the less which has been made, in morals, education, wealth or power.

Are the results objected to upon the score of being imperfect, or in some respects unreliable? Let the objection be admitted, and is it necessary to grope in absolute darkness because it is impossible to have absolute truth? If the census of a people, for example, cannot be received implicitly, does it become proper and right to have no data whatever? Are men acting upon this principle in other matters? Is not a large and valuable mass of human knowledge derived entirely from approximations? If there cannot be faith in the results of a census, can there be in those of imports and of exports, returned at the custom-houses, or by the registries of the several ports, or in the returns of the popular elections? Without doubt the degree of accuracy of a census may be very great or very smalldependent upon the pains which has been bestowed, the qualifications of the parties employed in taking, or afterwards combining it, and the intelligence of the masses of the people. The chances of error are countless at almost every step. In Europe, where the system is thought to be comparatively perfect, and where the best talent is always employed, the chances of error will be as great, perhaps from the want of general intelligence in the people and in their fear of taxation, as in the United States, where the people are generally informed, but the census system is bad, and the enumerators are worse. Hence there is little practical difference in the results in either case. Moreover, the imperfections of the census are believed to be exaggerated. All intention to deceive must of course be excluded, and a faithless performance of duties can be easily detected by the exposure to the public view, of the returns in the several neighborhoods where they are made, which There is, besides, an equal chance that errors will comis invariably required. pensate or balance each other, and those that remain will not greatly impair the Admitting the latter to be the ease, and that it is a question, what proportion the children of a State, under one year of age, bear to the whole population of that State? Let the population be 1,000,000, and the children 25,000, or two and a half per cent. If the marshal has entered 500 of these children erroneously—which would be a great amount of error certainly—the ratio will only be affected to the extent of the one twentieth of one per cent.; a very trifling fraction. However deficient the census system of the United States has been, any one who will take the trouble to compare the results upon certain points, will perceive how strikingly and truly the several enumerations harmonize—a confirmation, at least, of their general accuracy, whatever the particular errors which may be pointed out.*

An enlightened people will not object to the apparent exposure of their affairs, involved in a census, (that exposure, after all, amounting to very little, since the Government is pledged against the use of the material, except in the aggregate, and merging all individuality,) when satisfied that the great object is the promotion of the public welfare, and is disconnected from any plans of legislative spolia-tion. This is evidenced in the fact that every census has descended into more particulars than the last, and found the people more willing to respond. The publication and general comprehension of the results increase the public zest for This will be seen hereafter in referring to the State and city census, and other local reports, becoming every where so frequent and so full. Satisfied that there is a great purpose to be subserved, the people always acquiesce. Though seemingly impertinent, at first sight, to be interrogated in regard to their age, their place of birth, their occupation, and degree of education, if they are married or single, if there is a deaf or a dumb person in their family, if they own real estate, if they cultivate land, and how much of it, what crops they are producing, if any of their household have been born or have died within the year, yet, when twenty millions of people have responded to these questions, and their answers have been digested into tables, and made public, the idea of impertinence falls at once to the ground. By questions, such as these, they perceive, can be ascertained

^{*}The remarkable uniformity in the proportions of the sexes as shown in the table on page 49, is an illustration in point. For every 100 males in 1790, there were 96.4 females; in 1800, 95.3; 1810, 96.2; 1820, 96.8; 1830, 96.4; 1840, 95.6; and in 1850, 95; the results of immigration, composed as it is largely of males, being exactly indicated.

for cities and States, the proportion of the sexes to each other, indicating the ca pacity for industry or development; the productive power, duration of life, degree of health or mortality, the migration of population and its homogeneous or heterogeneous elements, the occupations which yield the greatest and the least results, or are more favorable to longevity, the extent of education imparted, or to which it is neglected, how the soil is parcelled out, in what cultivated and how much is the distributive share of wealth to each individual, in the several localities. amples are few out of a multitude presenting themselves. Who will then deny its great importance to information of this character, or, refuse his cheerful co-operation in obtaining it? The extensive publication given to the results of the present census—320,000 bound volumes having been already ordered at different times, to say nothing of countless other abstracts-will take a copy into almost every family, where it must become, to some extent, the subject of conversation and discussion. It is not easy to estimate the effect which this will have in diffusing true notions of the nature and character of the census, and in inciting the people and the enumerators to greater alacrity and more accuracy in their future reports.

In the United States a general census has been taken every tenth year, beginning with 1790, the leading results of which are digested in the present volume. The first of this series included but five particulars—the white males over and under 16, the white females, the slaves, and all other free persons, "except Indians, not taxed." The second—1800—retained the same divisions of class, and distinguished the white males and females into ages, under 10, between 10 and 16, 16 and 26, 26 and 45, and of 45 and over. The third—1810—was identical with the second, but a schedule of manufactures was ordered to be added, showing the capital, labor, material used in manufactures, and the kind and value of the product. The fourth—1820—divided the whites as the second had done, but added a column for the white males between 16 and 18, and another for foreigners not naturalized, with blanks for those of the population employed in agriculture, in commerce, or in manufactures. This census regarded also, for the first time, the ages of the free colored and slaves, male and female; under 14, between 14 and 26, between 26 and 45, and 45 and upwards. A schedule of manufactures, similar to, but an improvement on, that of 1810, was appended. By an oversight the column for "all other persons," by which was previously meant the "free colored," was retained, although this class was specifically mentioned, and the error has given rise to subsequent difficulties. The fifth census—1830—divided the white males and females into ages quinquennially until 20, and decennially afterwards to 100, &c.; divided the colored and slaves, male and female, into those under 10, between 10 and 24, 24 and 36, 36 and 55, 55 and 100, 100 and upwards; added columns, for the first time, of white and colored deaf and dumb, under 14 years of age, between 14 and 25, of 25 and upwards, and for the blind in the aggregate; also a column for aliens not naturalized. No returns of manufactures were embraced. The sixth census—1840—followed the divisions of age, sex and color in the fifth, and the divisions for the deaf, dumb and blind, but added columns for the insane and idiotic, at public or private charge, the universities and colleges, academies and schools, students and scholars, scholars at public charge, and adult whites who cannot read and write. It also embraced, as a part of the general schedule, more full particulars of industry than had been previously obtained.

These enumerations were published, within one, two, or three years, severally, from the time when they were made, but in such a manner as unfitted them for general use, understanding, or reference, and with very little tabular system and accuracy. A complete set of them does not exist in the public departments at Washington, and one or two are nearly, if not entirely, out of print. A new edition of these decennial reports, uniform with the quarto volume of 1850, considering the heavy outlay they required, and that they are the only existing records of the facts, especially recommends itself. The whole could be embraced in a small type, and by condensation into a single relevant

small type, and by condensation, into a single volume.

The Seventh census—or that of 1850—began a new era, by adopting six instead of one or two schedules. The first related to the Free Inhabitants, embracing the number of dwellings and families, and introduces the principle of recording the name and sur-name of every free person, old or young, in the Union, with their sex, and exact age, from one month upwards; their color, as white, black, or mulatto; their nativity, as born in the State or in some other State or country, at home or abroad; their condition, as married or single; their education, as attending school in the year, or over 20 years of age and unable to read and write. The deaf and dumb, blind, insane, idiotic, pauper or convict, and the owners of real estate were also noted.

The second schedule, Slaves, included the names of slaveholders, the sex, color, and specific age of the slave, the fugitive, and manumitted, the deaf and dumb,

blind, insane, and idiotic.

The third, Mortality, gave the names of such persons as had died within the previous year, their age, sex, color, (white, black or mulatto,) whether free or slave, married or widowed, their specific place of birth, at home or abroad, the month of their decease, the occupation of the person, the duration of the sickness, and the cause of death. Remarks upon topography, &c., accompany these schedules, and were made by the enumerators.

The fourth, Agriculture, embraced the name of every farmer or planter, and

all of the particulars included in the agricultural tables of this volume.

The fifth, Manufacturing Industry, with the name and location of every person or establishment producing over \$500 annually; the quantity, kind, and value of raw material used; the motive power, and labor employed, male and female, the rate and amount of wages, the quantity, kind, and value of productions, leaving the marshals to enter them in detail.

The sixth, Social statistics, included real and personal estate in each county or town; the several kinds and amounts of taxes levied; the schools, libraries, newspapers; religious, criminal, pauper, and wages statistics as they are now published; and the facts—if the crops were average or not? which of them if any were short,

and to what extent, and the average annual crop?

These schedules as well as those of every previous decade may be consulted with the instructions that accompanied them, by reference to the introduction of the Quarto Census, where they are collected and published; nearly all the points of instruction have however, been referred to in their proper places in the present volume.

Objections were raised in 1840 to the searching nature of the industrial investigations, and several counties in Virginia, Georgia, Alabama, and Louisiana, as there was no penalty attached, refused peremptorily to answer them. It was asked by a leading journal "Is this federal prying into the domestic economy of the people a precursor to direct taxes? Is nothing to escape its inquisitors or its tax gatherers? Is it worthy of the dignity and high functions of the federal government to pursue such petty investigations?" Such objections were rarely raised in 1850, and in but two or three cases was it necessary to call in the services of the district attorney to enforce the requisitions of the law.

The schedule of the census of 1840 originated in Congress, and was carried through without opposition, upon a suggestion of the President in his annual message, that "the decennial enumerations might be extended so as to embrace authentic statistical returns of the great interests especially entrusted to or neces-

sarily affected by the legislation of Congress."

As the time for taking the last census approached, the whole subject began to be agitated again in Congress. It was proposed at the session of 1848 to revive the schedules of 1840, omitting only the minute, and as it was thought, objectionable inquiries. Against such a course protests were made by statisticians in and out of Congress, and N. Capen of Massachusetts, suggested the appointment of commissioners for taking the census, and in a letter to a senator from Massachusetts published among the official documents, recommended that a board of inquiry

be appointed to examine and report upon the particulars which should properly be embraced, sketching himself some of the leading outlines. The act of 3d March, 1849, establishing the Census Board was the result. Mr. Shattuck, of Boston, made, also, a similar suggestion to the board when constituted. In his

own language:

"A Central Board of three persons, as Commissioners, should be organized at Washington. It might be denominated the Central Statistical Department, or Bureau, or Commission, or any other appropriate name. These men should be appointed not for their political opinions, but for their scientific attainments and knowledge of the matters they are to investigate. They should have the whole management of planning and carrying into execution all matters relating to the Census. Similar Commissions, should be appointed by this Central Board, with the consent of the governors of each state, of three competent persons in each state; and this state commission should appoint district commissions in their state, and see that all the facts sought should be obtained in their respective states and districts. By this machinery a more perfect collection of facts could be obtained than in any other way. The National, State, and District Statistical Bureaus, acting in concert with each other, would act intelligently and cheaply, and would accomplish far more and with greater accuracy than by any plan heretofore adopted."

The Census Board consisted of the Secretary of State, the officer previously entrusted exclusively with the census, the Postmaster General, as it was conceived possible the machinery of the Post Office Department might prove adequate to the requisitions of the census, or at least greatly auxiliary, and the Attorney General whose legal advice would at times be necessary. There was then no Department of the Interior, to which when created the whole charge of the work was en-A secretary was appointed, who remained in charge of the census over three years, preparing several reports, of which large editions were published.

At the ensuing session of Congress a special committee upon the census was raised in the Senate which went to work assiduously in preparing the schedules, unassisted as they alleged by any suggestions from the board, but with some unofficial ones from its secretary. Pending the discussion upon the plan which the committee proposed, another was submitted by the board, very full in its details and embracing some of the same points, which was adopted. Mr. Shattuck, who was invited to visit Washington near the close of the year 1849, gave the benefit of his great experience and statistical knowledge in the preparation of the plan, (being afterwards assisted in the same labors by Archibald Russell of New York.) The general act for taking the census was passed substantially as it was drawn up by him, except as to the rate of compensation and the ratio of representation. The instructions to marshals, prepared by him, were also adopted, but with a few modifications. The feature of recording the name and description of every person enumerated, was proposed by this gentleman, and was first adopted in the Boston census of 1845. Neither the blanks for "real estate owned," nor for married within the year, were his. He drew up the mortality schedule, by request, though against his own advice,* and also furnished the schedule of social statistics and that in part of slaves.

^{*} See Shattuck's Report on the State Census of Massachusetts, 1850—also Sanitary report of Massachusetts, 1850, pp. 126-133, appendix 375. A more limited census had been originally recommended by this gentleman, Dr. Jarvis, and others in a memorial to Congress. The Census Board reported to Congress, March 19, 1850, as follows:

[&]quot;At the request of the secretary of the board, during the autumn we invited the assistance of two other persons, who had bestowed much attention on the subject, to an examination of the work and its arrangement previous to its final adoption; and after a full consideration of all their suggestions, we then agreed upon a full set of schedules, and ordered them to be delivered to the printer we had employed for the purpose of printing

[&]quot;After thus terminating our labors, in obedience to the law, we requested the persons we had employed to assist us, in connexion with the secretary of the board, to submit for our approval a set of instructions to the marshals, necessary to carry into effect the objects we had in view in making the schedules."

The plan of the Senate committee was very extended, embracing ten schodules and a multitude of particulars. Some reference to it may be of future value.

Schedule 1. Those engaged in Agriculture—embracing the head of the family's name, his place of birth, if out of the state; his male and female apprentices, those in his house who cannot read and write, and those of all of the usual ages, under 5, of 5 and 10, &c., male and female, and the ages of the male and female slaves: Heads of families of the free colored, their ages and sex as of the white: Aliens in the family, name of the head, male aliens under and over 21 years of age, female aliens under and over 18 years of age.

Schedule 2. Those in Mechanic Arts—the same particulars as in agriculture, except that the name of the business was added, the number of journeymen, the yearly wages paid to them, the number of laborers engaged in the shop or business, the stone, brick or wood houses wholly or partially built.

In regard to the six schedules which were at last adopted, though they are conceded to be a great improvement upon any previous ones, several particulars were omitted, which ought to have been included, at the expense of others much The adoption of so many schedules, whatever merits they indiless important. vidually have, was calculated to make the work unnecessarily cumbersome and expensive, without securing by any means greater or more certain results. the contrary, it precluded the possibility of some very valuable comparisons, and made unattainable information easily secured by another arrangement. ample: if a slave existed in a non-slaveholding State, he would not by the schedules be returned, nor can any of the facts relating to slaveholders now be ascertained—such as, their nativity, age, occupation, education, &c.; nor can the deaths of individuals be associated with families, and with the remainder living in families, without almost impracticable labor. The schedules are otherwise admirable.

It will not be out of place to suggest, as the result of experience acquired during eighteen months familiarity with the returns, an outline for the next decennial census, which may possibly afford some aid also to those who are engaged in framing the forms for State and city enumerations, now becoming almost annual.

It is suggested that there be but two schedules hereafter—one of Population, and the other of Production. These, with proper instructions to the enumerators, will include all of the information embraced at present in six, and a great deal besides, in a form much more compact and less expensive.

Schedule 3. Those engaged in Commerce—the same particulars as the last, including clerks and the wages paid to them.

SCHEDULE 4. Those not engaged in Agriculture, Arts, or Commerce—treated as those in agriculture.

SCHEDULE 5. The Idiots, Lunatics, Deaf and Dumb, Blind and Paupers—male or female, their ages, and the age when lunacy was discovered, and the occupation of the party: The sex, age and occupation of Deaf and Dumb and Blind and Idiots. The same for slaves and free colored, and whether the party were supported by public charity, or by friends or by his own means. Paupers, foreign or native not affected as above at public charge in the last wear.

in the last year.

SCHEDULE 6. Agricultural Statistics—name of the farmer, his improved and unimproved land, his laborers over 15 years old employed in tillage. The other particulars of crops, &c., as in the present volume, except that turnips, indigo, fodder, number of hogs and sheep slaughtered, houses built, were added to the list of

that turnips, indigo, fodder, number of hogs and sheep slaughtered, houses built, were added to the list of products.

Schedule 7. Manufactures when other power is used than that of the man himself—name of the owner, president or superintendent; grist mills—number of pairs of stones; saw mills—number of saws employed, quantity of lumber, planks, &c., in feet made per annum; cotton gins; wool carding machines; cotton mills—number of spindles employed, number of bales of cotton annually consumed, quantity of yards made per annum; quantity of cotton goods or number of yards made per annum; mills for the manufacture of wool, pounds of wool of domestic growth annually consumed, pounds of wool of foreign growth annually consumed, quantity of cloth, cassimeres, &c., in yards, made per annum; forges and rolling mills—quantity of blooms made per annum, quantity of bar iron made per annum, quantity of railroad iron, quantity of boiler iron, quantity of other description of iron; anthracite furnaces; charcoal furnaces—quantity of goods produced annually; founderies, and what articles engaged in manufacturing—quantity of articles and value made per annum; glass works—quantities and kinds and value of glass manufactured per annum, capital invested in the manufactory, dividends declared, number of males employed under 18 years of age, number of females employed over 18 years of age, number of females employed under 18 years of age, number of females employed under 15 years of age, number of females employed under 15 years of age, number of nonlesse mulayed in the manufactories manufactories; machine shops and hands employed and value of annual productions.

Schedule 8. Mining Interests—owner, superintendent or manager's name; gold mines—number of laborers employed, quantity of ounces raised preceding year; silver mines—number of laborers employed, number of hands employed, number of horses, mules of hands employed, number of bushels made during preceding year; salt springs or wells, or furnaces to evaporate sea water—number

SCHEDULE 10. Internal Improvements, Railroad, Canals, &c.—name of improvement, miles finished, cost, locks in line, lift of locks, income from passengers, persons employed, wages paid, dividends, fare per mile, freight per mile.

	SCHEDULE I.—POPULATION.
1.	Dwelling Houses in the order of visitation.
2.	Families in the order of visitation.
3.	Name of every person whose usual place of abode on the first day of June was in this family, or who has died in it in the year preceding such date.
4.	Age of the person.
5.	Sex.
6.	Color-White, Black, Mulatto, or Domesticated Indian. Free or Slave.
7.	Occupation—if a male over 15 years of age.
s.	Relation to the head of the family, as wife, child, apprentice or servant.
9.	Married, unmarried, or widowed.
10.	Married within the year.
11.	Born within the year.
12.	Number of children now living away from the parents.
13.	Number of months attending school or college in the year.
14.	Over 20 years of age and unable to read and write.
15.	Place of birth, in the town, county or State, or in what other State or country, (in the United States or abroad.)
16.	Years resident of present locality—if a foreigner, also the year of immigration to the United States.
17.	If a native voter or naturalized foreigner.
18.	If confined to bed or room by illness, and how long.
19.	Disease, if died within the year.
20.	If Deaf and Dumb, Deaf alone, Blind, Insane or Idiotic, or Pauper, or partially receiving public relief, Pensioner or Convict.
21.	If a Fugitive or Manumitted Slave.
22.	If an owner of real estate and the amount owned.
23.	If the person has built a house during the year, of stone, brick or wood, and its cost.

This schedule condenses three into one: that of Free, of Slaves, and of Deaths. The number of columns and the expense of paper, printing and copying will be reduced one-half or two-thirds, whilst every fact, except only the month of decease, and that may be embraced if necessary, will be included, with a number of additional ones. Every untenanted or unfinished house should be noted upon

the margin of the returns, and also such as are used for boarding houses, hotels, asylums, colleges, jails, barracks, etc. Column 3. There will be no greater difficulty in separating the living and the dead upon the returns than is now experienced in separating the deaf and dumb, &c. 4. The ages under one year should be given in months; those between 1 and 3 years in quarters of a year, as recommended by Quetelet; those of 3 years and over in years. 6. The introduction of Slaves and of Indians domesticated does not at all complicate this column. Domesticated Indians are reckoned by the New York census. 8. The omission of this head from the present schedule was a cardinal defect, and closed the door upon a multitude of valuable facts. It is included in the British and Boston census. 9. This column is equally important, and is a new one. 11. Another proposed column, though these facts may be deduced, with some pains, from the column of ages. 12. New, also, and essential to any correct reasonings upon the extent of families, the number of children to each, etc. 14. Perhaps it would be better to indicate every person over 10 years of age who cannot read and write, and then those over 20 can be deduced for comparison with previous returns. 15. Changed from the present so as to denote whether the party was born in the town, city or county of his residence, or in another part of the same State, etc. (embraced in Boston and English census.) 17. Valuable for statistical purposes, and especially so in vital statistics. 17, 18. The United States census of 1820 and 1830 included naturalized foreigners. 18. It might be well to know the number of persons actually confined from illness, as an important element in the sanitary statistics. This column, in case of deceased persons, will show the number of days or months they have been sick. 19. Perhaps it would be better to say died within one month, as it is next to impossible for persons to report from memory facts for a whole year. In this case a separate column for month of decease is obviated. 20. The deaf ought to be taken as well as the deaf and dumb, as explained in this volume. Insane and idiotic should not be separated, as they are popularly confounded; and persons receiving partial relief ought to be distin guished from paupers. Pensioners of the United States, if included as was once or twice done, would put an end to many of the frauds so frequent upon the Government. 23 refers to houses owned by the party.

SCHEDULE II.—PRODUCTION.													
individual f \$500, on	roduct, or ig, etc.	personal estate in , value, and other ilture.	Raw material used, including fuel, or farming stock.				Average number of hands paid monthly without board.			Annual product.			
, company or in to the value of as employer.	facture or p re or farmi	and persona sition, value, agriculture.				power, machinery,		1					
corporation, cong articles to taccount or as	ness, manufacture or product. in agriculture or farming, etc.	pital invested in real and personal estate in the business, or disposition, value, and other statistics of land and agriculture.				/e							
Name of corporation, corporation, corporations articles to his own account or as	Name of business, manufacture or product, if engaged in agriculture or farming, etc.	Capital invested in real the business, or dispos statistics of land and a	Quantity.	Kind.	Value.	Kind of motive or resource.	Male.	Female.	Male.	Female.	Quantity.	Kind.	Value.
1.	2.	3.	4.		5.			7.		8.			

The schedule of Industry for 1850, with slight alterations, will answer perfectly for all mechanical, manufacturing, mining, agricultural and commercial interests. The directions should be printed at the top. If the interest be agricultural, under division 3 would be included the acres cultivated, the acres occupied, the new

land taken into cultivation, the acres in each of the crops and in pastures, the value of the farm and of its implements and machinery. Under division 4 the number of each description of live stock. Column 5 will show any mills in use on the farm. Column 6, all persons over 12 years of age actually employed on the farm. Column 7, blank on a slave interest. 8 to include bushels, pounds, &c. of each of the following articles, or any others, (dispensing with hhds., tons and bales, which lead to confusion and incompleteness, as experience has shown.) wheat, rye, corn, oats, rice, tobacco, cotton, wool, peas and beans, Irish potatoes, sweet potatoes, barley, buckwheat, fruit, wine, market gardens, butter, cheese, hay, clover, other grass seed, hops, hemp—dew and water-rotted, flax, flax-seed, silk cocoons, sugar—cane or maple, molasses, beeswax and honey, home-made manufactures, &c.

There is no greater propriety in ruling out separate columns for each agricultural product or article of live stock, than in having such columns for the articles of raw material used, or of annual products in the manufacturing schedule. There were no such columns in that schedule, and aggregates from the returns are as simple and as easily comprehended without them. All that is necessary is to print at the head of the schedules a list of such articles as the enumerators will be instructed to call over. A great many columns will increase the space to be occupied, and increase also the chances of error by making it more probable that facts will fall out of their proper division. Not one man in fifty will furnish an

entry for half of the blanks in the present agricultural schedule.*

These schedules include all that at present require six, excepting only the valuation of real and personal estate, the amount of taxes, the cost of pauperism, and the average crop per acre; facts which an intelligent superintendent could procure easily from the State reports or from correspondence with the county officers, as has been done before with but little expense. The schools, colleges, &c., and their means of support, can all be obtained when the schoolmaster is called upon for enumeration, or when the school or college is visited. The entries may be made upon the back of the returns. If a private teacher, and not a school teacher, the fact should be stated. Facts for churches can be obtained when the clergyman is called upon, as also for Sunday school scholars and libraries. Those for newspapers and periodicals, together with a copy of the paper, on calling upon the editor: from librarians obtain the number of volumes. Particulars are thus obtained for the British census and the difficulties which present themselves, (such as a clergyman with several churches or a church with several clergymen, &c.,) can be easily obviated by careful and well digested instructions. "Public paupers" and "criminals," are all in schedule 1, and arranged much better. The "cost of labor" "Seasons," etc., are in schedule 2.

But however perfect may be the schedules of a census, if a corresponding perfection is not found in the machinery for taking it in the field, and for aggregating and combining it, and deducing the results in the office, little advantage will be gained upon the score of accuracy or of sound science. These two subjects, therefore—the

enumerators and collators, will receive a moment's attention.

The Enumerators. The persons who have been entrusted with the work in the United States at every census, have been in general, found (so low was the rate of compensation,) among those who were willing to undertake it, rather than among those who would have been selected for their especial fitness. Political service has also entered into the element of qualification. That the latter should have great weight, is not surprising, considering how the appointments are provided for, but so ample was the remuneration in 1850 that capacity might well have been secured. An examination of the returns and the correspondence of the office will

^{*} Americans resident abroad should be ascertained through the State Department. Circumstances giving a temporary enlargement to the population of a neighborhood, such as the construction of a rail road, canal, etc. ought also to be noted. In many of the old and thickly settled States, the English plan of enumeration in a single day, and by means of householder's schedules, left in advance to be filled up by heads of families, on the day preceding the census is practicable, and recommends itself for accuracy and perhaps for economy. The time is very far off, it is feared, when it can be applied with any advantage for the general census throughout all the States and Territories of the Union.

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show that capacity was as often the exception as the rule. It would be better to entrust the work to the regular officers of each county, employed by them for assessments and taxation purposes, or in general, for taking the census as will be seen hereafter, provided for by local authority. There are no counties without such officers, and it may be safely assumed that if not always among the most educated, they will at least have the advantage of some previous familiarity with the business upon which they are employed and recognize an accountability that may affect their future positions. If the fact however explained, that these persons are a part of the recognized tax machinery, might be supposed to interfere with their receiving correct returns, the recourse must then be had to a better system of appointments requiring proof of education and experience and some general knowledge of statistical investigations. In Great Britain the census has been entrusted to the overseers of the poor, the parochial school masters, or to the office of

the Registrar-General and his subordinates, all of them permanent.

THE OFFICE. Unless there is machinery in advance at the seat of Government no census can ever be properly taken and published. There is a peculiar education required for these labors which neither comes from zeal or genius, but is the result. only of experience. They are the most irksome and trying imaginable, requiring inexhaustible patience and endurance, and baffling almost every effort after accuracy. Long familiarity can alone secure system, economy and certainty of result. This office machinery exists in all European countries where statistics are the most reliable, but there has been none of it in the United States. Each census has taken care of itself. Every ten years some one at Washington will enter the hall of a department, appoint fifty or a hundred persons under him, who, perhaps, have never compiled a table before, and are incapable of combining a column of figures cor-Hundreds of thousands of pages of returns are placed in the hands of such persons to be digested. If any are qualified it is no merit of the system. In 1840 returns were given out by the job to whoever would take them. In 1850, such was the pressure of work, that almost any one could at times have had a desk. Contrast this with the English system and reflect that one individual, as hereafter remarked, presided over the census of 1801, '11, '21 and '31. In Washington, as soon as an office acquires familiarity with statistics, and is educated to accuracy and activity, it is disbanded, and even the best qualified employee is suffered to depart. government may rely upon paying heavily for the experience which is being ac-Even the head of the office, whatever his previous training, must expect, if faithful, to learn daily; and it is not going too far to say that a matter of one or two hundred thousand dollars is the difference between the amount which a census would cost, conducted by an office which has had the experience of a previous one, (even if partly or entirely in new hands, which might often be desirable, since the machinery, as in other offices, would be kept up,) and an office without such This can be demonstrated if required. Half of that amount would sustain an office of several persons from census to census and defray all of the expenses of an annual or biennial report after the closing of the regular one, which itself would be executed with despatch, with greatly less force, and with a more economical and wiser application of labor. The permanent force would have no other interest than the prompt execution of the work.

The establishment of a regular statistical Office is therefore suggested, as a matter of economy, and essential to the proper execution of the census. would be collected—and they could be obtained without expense by exchange official statistical reports, upon any subject whatever, published by every city, town, county, or State in the Union, or in any other part of the world. The absence of such documents in Washington was severely felt during the whole progress of the present census, although the former Superintendent obtained many by a visit to Europe, and others were subsequently sent by Mr. Vattemare, of Paris, and Mr. Hübner, of Berlin, and by the several states and cities which politely furnished such as were especially asked. All of this created labor and delay. The office ought also to be provided with a complete statistical library, and with all the leading statistical journals in the world, together with maps, charts, &c. The returns of immigration and of foreign consuls could be sent to it, especially such as are in answer to circulars that were lately prepared in obedience to a call of Congress. A digest of such material, published annually or semi-annually, in a small and compact volume, would keep up the results of the general census to date, and shed no little light upon the industry and general and comparative wealth of the country. It would have charge of the manuscript volumes of every census, and respond to calls made by Congress in regard to them, or upon other kindred matters. Duties somewhat similar to these were performed by Mr. Porter for the English Government, and a Bureau of Statistics, as will be seen hereafter, exists in most of the European governments..

Such a bureau is recommended, also, in each of the States; and it would be the means of corresponding with the Central office, furnishing very much of the material to be aggregated by it. It has been proposed in South Carolina,* Rhode Island, Virginia, and Illinois, and was actually established in Louisiana,† but failed for the want of adequate legislation, after reports had been published upon about half of the parishes. The city of New York has such a bureau. In every State there are the materials for one with but little expense, if properly organized. The various local census, assessments of property and production, reports on

*A special committee of the legislature of South Carolina, in the session of 1848, after having ably shown in a variety of instances how little information existed in regard to the resources of that State, declare: "There a variety of instances how little information existed in regard to the resources of that State, declare: "There are facts and considerations which, properly exhibited, would prove the necessity of providing some such organization as would lead to a correct understanding of these important matters; and the insufficiency of the matters here presented only serves to show conclusively that we have been heretofore neglectful of those means of information which are calculated to elicit correct apprehensions of our advantages and duties. The establishment of an efficient bureau of statistics will be the means of collecting and disseminating statistical information touching all the interests of the State, of the most valuable kind." The Governor, in his annual message to the legislature of the same State, says, "I recommend the careful collection of statistical information on all the branches of industry. By the possession of facts and materials, lucidly arranged and methodized, we shall be furnished with complete data as to the present state of the population, white and colored, their agriculture, commerce, navigation, manufactures, trade, finance, health, and indeed of whatever may be interesting or instructive."

† The following Circular was prepared by the author of this Percent and in the provided with complete data as to the present state of the population.

† The following Circular was prepared by the author of this Report and issued from the Bureau of Statistics of the State of Louisiana: with some modifications it will be applicable to any of the States.

I. Time of settlement of your parish or town; dates of oldest land grants; number and condition of first settlers; whence emigrating; other facts relating to settlements and history.

II. Indian names in your vicinity; what tribes originally; what relicts or monuments of them; if Indians still in what condition?

III. Biography appedence for the state of the

III. Indian names in your vicinity; what tribes originally; what relicts or monuments of them; if Indians still in what condition?

III. Biography, anecdotes, &c., of individuals distinguished in your vicinity in the past for ingenuity, enterprise, literature, talents, civil or military, &c.

IV. Topographical description of your parish, mountains, rivers, ponds, animals, quadrupeds, birds, fishes, reptiles, insects, &c., vegetable growths, rocks, minerals, sand clays, chalk, flint, marble, pit coals, figments, medicinal and poisonous substances, elevation above the sea, nature of surface, forests, or undergrowth, what wells and quality of well water, nature of coasts, does the water make inroads, mineral springs, caves, &c.

V. Agricultural description of parish; former and present state of cultivation; changes taking place; introduction of cotton, sugar, rice, indigo, tobacco, grains, fruits, wines, &c., &c.; present products; lands occupied and unoccupied, and character of soil; value of lands; state of improvements; value of agricultural products; horses, cattle, mules, hogs, and whence supplied; profits of agriculture, prices of products; new estates opening; improvements suggested in cultivation and new growths; improvements in communication, roads, bridges, canals, &c.; kind and quantity of timber; fuel, &c.; state of the roads, summer and winter; kind of enclosures, and of what timber; manures; natural and artificial pastures; agricultural implements used; fruit trees, vines and orchards; modes of transportation; extent of internal navigation; levees, &c.; modes of cultivating and manufacturing sugar in use.

VII. Instances of longevity and fecundity; observations on diseases in your section; localities, healthful or otherwise; statistics of diseases; deaths; summer seats, &c.

VII. Population of your parish; increase and progress, distinguishing white and black; Spanish, Freach, American or German origin; foreigners, classes of sponls, colleges, libraries enjoyed; proportion educated at home and abroad

X. Commercial Statistics.—Value of the imports and exports of the State with each of the the Union, as far as any approximation may be made, or data given; growth and condition of towns; increase

the Union, as far as any approximation may be made, or data given; growth and condition of terms, in towns, &c.

XI. General Statistics.—Embracing banking, rail roads, insurances, navigation, intercommunication; learned and scientific societies; crime, pauperism, charities, public and benevolent institutions; militia, newspapers, &c.; application of parish taxes; expenses of roads, levees, &c.; number of suits decided in different courts; expenses and perfection of justice; number of parish officers, lawyers, physicians, &c.

XII. Date, extent, consequences, and other circumstances of droughts, freshets, whirlwinds, storms, lightnings, hurricanes, or other remarkable physical events, in your section, from remote periods; other meteorological phenomena; changes in climate, &c., &c.

XIII. Literary productions emanating from your neighborhood; your associations, if any; what manuscripts, public or private records, letters, journals, &c., or rare old books, interesting in their relation to the history of the State, are possessed by individuals within your knowledge.

XIV. Add any other matters of interest.

schools, asylums, penitentiaries, boards of health and commerce, furnish abundant details. Hundreds of other facts could be ascertained when the local assessments are made, with little if any more cost. The State and city census should be made to correspond, as far as possible, with the national, and be provided for at some intervening period. At present they are often taken in the same year, thus entailing a great waste of labor. The time is at hand when the several State governments should look to this matter; and as it was deemed important for European statisticians to meet in convention in order to bring about uniformity in their several systems, the States should also secure uniformity. A meeting of persons properly appointed by each, and fitted for the duties, would be the

means of maturing some practical plan of co-operation.

In 1845 the subject of a statistical bureau was before Congress, and two very able and elaborate reports were made in its advocacy. A bill was introduced providing for the collection of material relating to all the great Industrial interests of the country to be published in an annual report by the Secretary of the Treasury, who was authorized to constitute an office of several persons for the purpose. The Secretary himself recommended that authority be given him to appoint a chief of the bureau with an appropriate salary, two assistants, and one clerk. "A statistical bureau," he says, "properly organized and supported, will be able to respond promptly and correctly to all calls by Congress for information on statistical subjects, save great waste of time and money, and furnish information highly interesting and useful to the great body of the people." The result of the movement, however, was a failure, in consequence of a single clerk only, with a small salary, being detached for the service.

What the agricultural department of the Patent Office is doing for agriculture, it is proposed that this office shall do for the great Industrial interests; gathering and combining their results, and developing them in connexion with the move-

ment of population, and the growth or decline of cities and states.

Before closing these remarks, it will be proper to show what is now accomplished by the several foreign and State governments, as well as by the larger cities, in regard to statistical investigations. The information will be valuable, and has been obtained from official reports; and for our country, from replies made to circular letters directed to the Secretaries of State and leading geologists and sta-

tisticians in every part of the Union.

The decennial system of enumeration adopted in the United States has been imitated by Great Britain, beginning with the census of 1801. In Denmark a statistical central commission exists, which published eighteen large volumes of sta tistics between 1835 and 1849; subsequently ten volumes have been published by a central bureau. In Bavaria there is a statistical bureau. In Austria one was established in 1828, and besides the yearly statistics, there have been published in the last four years monthly and quarterly reports of foreign statistics, including the report of consuls. In France every ministry publishes its own statistics, though some have special bureaus. Those of Finance and Commerce have published thirteen volumes on finance, population, industry, &c. Individual effort is combined with official by establishing in every district statistical commissions which fill up the blanks, &c. To the commissions are assigned the reports on population, foundlings, beggars, &c. A census has been published every five years beginning with 1841. In Saxony a statistical bureau exists which has published three volumes. In Spain the census is rarely taken; M. Madoz prepared a Statistical and Geographical Dictionary of Spain in sixteen volumes by sending commissions into every part of the country. There are frequent statistical reports in relation to Cuba. In Sardinia, in 1820, a commission to collect statistics was established, with which thirty-seven juntas, of six members each, corresponded; four large volumes have been published. In Hollana a statistical bureau was established in 1826, which published several volumes. A census was published in 1840; there is now no general bureau. In Wurtemburg a bureau has published thirty-three volumes. In Switzerland detailed reports have been received

since 1830 from nearly all the cantons. Zurich has a census of population made two hundred and twenty years ago. In Portugal there was a census in 1838, 1843, 1849, and 1851. In Russia there is a system of registration of births, &c., and occasionally a census has been ordered. In Sweden a board of table commission digests the returns of population supplied by the clergy. The census considers the people as having subsistence, or less or more than subsistence. Norway there is a census by the magistrates in the towns, and rectors in the country; and inquiries extend to productions, occupations, deaf and dumb, &c. The Prussian census is taken every three years; that of 1849 gives ages, sex, faith, occupation, deaf and dumb, &c., education, schools, churches, asylums, dwellings, and families. There are lists of population in Prussia running back to 1748. In 1805 a statistical bureau was established, and eleven volumes have been published by it, as, also, every fortnight a statistical journal. In Belgium the town and country population are distinguished; the sex, ages, married, widowed, occupation, faith, language, number of floors or parts of the house, gardens, protection against fire, degree of instruction, &c. The early population of England was in much dispute until Mr. Rickman, in 1836, addressed a letter to the clergy and obtained their returns as far back as 1570. The census of 1801, 1811, 1821, and 1831, were each superintended by Mr. Rickman, clerk of the House of Commons, and the business of the enumeration was conducted by the overseers of the poor in England and Wales, and the parochial schoolmasters in Scotland. In 1841 and 1851 the duty devolved upon the Registrar-General and his subordinates. census was taken in one day, and in 1851 employed 38,740 persons as enumera-

The first census of Great Britain included the sex, but not the age; also the number of houses and the occupations; the second made some improvements in the mode of recording the occupations; the third carried out the plan, but distinguished the ages quinquennially and decennially; the fourth effected important changes in the mode of ascertaining occupations, (a subject full of difficulty at all times,) calculated areas, &c.; the fifth embraced the general features

of the sixth and last, which is worthy of minute consideration.

Of the sixth census of Great Britain, 1851, four bulky quarto volumes have been published by the Registrar-General, Major Graham, assisted by Dr. Farr and Horace Mann. Each of the fourteen divisions of the empire is prepared separately, and is illustrated by handsome district and county maps and other drawings, indexes, &c. The volumes include the number of the people, distinguishing male and female; the number of houses occupied, unoccupied, and building; the statistics of public worship, with a condensation of every previous census. In other volumes the ages of the population will be given, their birth-place, condition as regards marriage and occupation, the returns of schools, colleges, and other institutions; the number of blind, deaf and dumb, etc.

"The inquiries undertaken at the census of 1851 were of a far more extensive character than those pursued at any previous enumeration, for it was resolved to exhibit not only the statistics of parishes, and of parliamentary and municipal boroughs, but also of such other large towns in England and Scotland as appeared sufficiently important for separate mention, and the statistics of all the ecclesiastical districts and new ecclesiastical parishes which, during the last forty years, had been created in England and Wales. In addition, also, to the inquiry concerning the occapation, age, and birth-place of the population, it was determined to ascertain various relationships, such as husband, wife, son, daughter,—the civil condition, as married, unmarried, widower or widow,—and the number of blind, or deaf and dumb. Moreover, the design was formed of collecting statistics as to the accommodation afforded by the various churches and other places of public worship throughout the country, and the number of persons generally frequenting them; also as to existing educational establishments, and the actual number of scholars under instruction.

The local machinery by which the objects thus contemplated were to be obtained, differed considerably in England and Scotland. In England and Wales the registration districts, which, for the most part, are conterminous with the unions, were made available for enumerating the population. Of these districts there were 624, each having a superintendent registrar; and these were divided into 2,190 sub-districts, each having a local registrar of births and deaths. Under the supervision of their 624 superintendents, the 2,190 registrars were directed to form their sub-districts into enumeration districts, according to certain instructions.

The number of such enumeration districts in England and Wales was 30,610, each district being the portion assigned to one enumerator, who was required to complete his enumeration

in one day.

In Scotland, which is, unfortunately, without any system of registration, the census was taken through the agency of the sheriffs of counties, and the provosts, or other chief magistrates of royal and parliamentary burghs. The sheriffs generally assigned their functions to the sheriff's substitute, who appointed a fit person, generally the parochial schoolmaster, in each parish, to divide it into enumeration districts, and to superintend the proceedings of the census therein. The same course was adopted by the provosts of burghs within their respective jurisdictions, which, for the occasion included the parliamentary limits of the burgh in cases where that boundary extended beyond the royalty. The number of parishes in Scotland including those in royal and parliamentary burghs, were 1,010, and that number of dividers, or superintendents were appointed. The number of enumeration districts formed by them throughout Scotland was 7,873.

In the Islands of the British seas dividers of parishes were appointed, in like manner, by the respective Lieutenant-Governors, and 257 enumeration districts were similarly formed. Public institutions, such as work-houses, prisons, asylums, hospitals, and the like, were treated as districts of themselves, provided they contained upwards of 200 inmates.

In this manner the whole surface of Great Britain and of the small adjacent islands was divided into suitable districts, and an equal number of enumerators appointed. Thus provision was made for obtaining an account of all persons residing on land within the above

named territory, on the night of the 30th March.

The first step taken by the enumerators was to deliver to every occupier of a house or tenement a householder's schedule. Upon this schedule inquiry was made as to the name, relation to head of family, condition, sex, age, occupation and birth-place of every person in Great Britain, and also as to how many of them were blind, or deaf and dumb. For the use of the poorer native population of Wales, a certain number of forms were printed in the language of that country. The total number of schedules forwarded from the Census Office was 7,000,000, weighing some 40 tons, or if the blank enumeration books and other forms are included, upwards of 52 tons. The schedule was to be filled up on the night named. No one present on that night was to be omitted, and no person absent was to be included, except miners, potters, and other work people usually engaged at their labor during the night, and regularly returning home in the morning; or policemen and others on night duty. Persons travelling were enumerated at the hotels or houses at which they arrived on the following

At the same time that these schedules were distributed, the enumerators delivered forms for collecting information respecting places of worship, scholastic establishments, and miscellaneous institutions, but it was optional with the respective parties to decline making these

returns if they thought proper.

When a house was uninhabited, or in progress of building, the enumerators made a note of such a case upon the schedule last collected, by which means the unoccupied houses and houses in course of erection, were enumerated. The number of *inhabited* houses were indi-

cated by the number of householder's schedules filled up.

Having collected all the schedules, filling up those which the parties neglected or were unable to fill, and copied them into books prepared on an uniform plan, the enumerators summed the various totals in their respective districts. The totals thus obtained expressed the number of persons who were innates of develling-houses on the night of the census, with the special addition of certain classes on night duty; but several classes had yet to be enumerated, viz, the persons who, on the night named, slept or abode in barges, or boats remaining stationary on canals or small streams; in barns, sheds, and the like; and in tents or in the open air. The number of these in each district were estimated by the respective enumerators; the estimate, however, was not to include people in coasting or other sea-going vessels, as they would be dealt with by other means yet to be described. Where, for some extraordinary reason, a large number of persons belonging to a neighborhood were absent from it, or a large number of strangers were present, the enumerator was required to note the fact on the return.

The enumerators were allowed one week for the transcription of the contents of the house-holder's schedules into the enumeration book, and for the completion of the various summaries and estimates. The schedules and book, together with the returns relating to schools and places of worship, were then forwarded to the respective registrars, and the duties of the 38,740 enumerators terminated. The census returns were now in the hands of 3,220 registrars, or dividers of districts.

The registrars immediately commenced a careful and systematic examination and revision of the documents described, directing their attention, according to instructions, to nine specially defined points in respect to them. They then prepared a summary of the statements of the enumerators in their respective districts, and transmitted them, together with the enumeration books, to the superintendent-registrar, for a further revision by that officer, forwarding the householders' schedules and returns for places of worship and schools direct to the census office. With the completion of these duties, for which a fortnight was allowed, the functions of the 3,220 registrars, or dividers of districts, ceased. The summaries and enumeration books (as far as England and Wales were concerned) were now in the hands of 624 superintendent-registrars.

The chief duties of the superintendant-registrars were to expedite the investigation, but they had also further to revise the summaries and enumeration books, and to transmit them to the Census Office, there to undergo a still further revision before the commencement of the abstracts.

A complete enumeration was thus effected of all persons resident upon the land of Great Britain, and on canals and small streams; but, as before mentioned, an important portion of the population remained yet to be reached, viz., persons on board vessels in harbors and navigable rivers, and those at sea in ships belonging either to the royal navy or to the merchant service. As, however, only a certain portion of the persons on board vessels can be properly described as residents in the country, those only who slept on board vessels actually lying in harbor, or in the navigable rivers of the interior, on the night of the 30th of March, were included in the population of Great Britain; but the numbers of those at sea in vessels engaged in the home trade; those absent in ships bound to foreign parts; and those in the royal navy, were recorded as valuable collateral information. Considerable arrangements were requisite to enemerate these.

The enumeration of persons on board vessels in harbors, and in the navigable rivers of the interior, was accomplished by the officers of the customs. The officers of the respective ports left a schedule on board every ship in port or in dock in Great Britain and Ireland, on the night of the census, and on the following morning collected the returns, filled up by the respective masters. Ships engaged in the home trade, and being at sea on the night of the census, were supplied with forms either before their departure or on their return, which were collected as they arrived in British ports. The ports on the coasts of the United Kingdom are 122 in number, and are subdivided into 253 sub-ports. The seamen abroad on the night of the 30th of March, in vessels belonging to the British merchant service, were traced to all parts of the world by means of the registry of merchant seamen, and enumerated from the lists under the superintendence of the Registrar of merchant seamen. The seamen in the royal navy and the royal marines were returned by the officers in command, in conformity with instructions issued by the Lords of the Admiralty.

By the machinery explained, all that was necessary in regard to the census of Great Britain was accomplished; but further valuable returns were obtained, presenting a view, in a collective form, of certain important classes of the community already enumerated among the general population; as, for instance, the army at home and in the colonies, or on board ship in transitu; half-pay officers and pensioners; the civil service; the civilians and European troops in the East India Company's service, and British subjects of European origin not in the Company's service, the latest returns of the population of the colonies; and through the intervention of the Secretary of State for Foreign Affairs, the number of British subjects in the several States of Belgium, France, Greece, Russia, Sardinia, Saxony, Turkey, the two Sicilies,

China, Persia, Egypt and Mexico.

In two months from the taking of the census, the householders' schedules, amounting to about 4,300,000 distinct returns, and the enumeration books, nearly 39,000 in number were received at the census office; and the result of the enumeration being obtainable from the summaries forwarded with the books, a rough statement of the total population and number of houses was transmitted on the 7th of June, ten weeks from the night of the census, to the Secretary of State, and at once made public.

With the view to secure accuracy in the census, it was considered an indispensable process to examine every total and summary throughout the enumerators' returns; accordingly a minute revision of the whole was undertaken, involving the examination and totaling of more than 20 millions of entries, contained on upwards of 1,250,000 pages of the enumerators' books; and thus the figures forming the groundwork of the abstracts to be prepared of the numbers of the people, their occupations, birth-places, and condition as regards marriage, were finally settled and determined." [See Compendium of British Census.]

Having taken a rapid survey of the United States and European census and statistical system, some remarks will be appropriate upon that of the several States and cities of the Union.

Alabama.—There is a census every six years, the last being in 1850, which cost \$9,594, and was taken by persons appointed by the court of each county. Assessments are made every year. Reports on penitentiary and other subjects annual. Explorations have been made by Mr. Tuomey and Mr. Bromby, upon the inexhaustable coal fields of the State, and others by Mr. Hale, of Mobile. Traces of copper, sulphurate of lead and antimony were discovered.

Arkansas.—A census every four years; last in 1854, and embraced population divided into sex and certain ages; acres in cotton and grain, production of cotton, wheat, corn and oats. Cost of census \$10,000. Assessments annual by sheriffs. Partial geological explorations have been made.

Connecticut.—There is no regular census. Assessments annual by a board of assessors, acting upon the reports of parties; includes real and personal property taxable, annual reports upon banks, deaf and dumb and insane, schools, rail roads,

&c. with great minuteness. Reports upon the geology of the State were made by

Professor Percival, and also by Professor Shepard.

California.—A State census was taken, with many particulars, in 1852. Cost \$80,000. Another is provided for by law in 1855. The assessment of property annual. Regular reports of hospitals, &c. Geological report of J. B. Trask, published by the Legislature in 1853.

Florida.—Census in every ten years—last 1845; expense \$2,237.59; taken by assessors and collectors of counties; includes all classes of population. Assessments annual by regular assessors, and children between five and eighteen ascertained at the same time. Regular reports upon the State lands from State engi-

neer and geologist.

Georgia.—Census every seven years—last in 1852; cost \$25,000; embraced white males between six and sixteen, females six and fifteen, total male and female, total colored and slave, families, deaf, dumb, blind, lunatics, &c. Population returned 935,000, exclusive of three counties. Assessments annual through tax receivers. Biennial reports by the governor on State institutions. Education reports annual. Census takers appointed by county courts. An appropriation was made many years ago for a geological survey under Dr. Cotting, which was, however, not carried through. A partial report was printed, but not circulated. a granite vein penetrates and in some places passes through the gneiss, mica and talcose slates in Columbia county about six miles above Richmond, and from this point to the south-eastward gneiss, mica slate, talcose slate and chloride slate formations exist. On these rest beds of clay, underlaid with beds of gravel. Animal remains occur lower in the valley. Fine particles of gold have been found in the gravel beds. Iron and manganese are the predominating colorings in the sand and gravel. The slate contains veins of arroganite, beds of spidote and small beds of limestone with specimens of sulphuret of iron and sulphuretted copper.

Towa.—Census every two years by the constitution—latest in 1852 and 1854; expense paid by counties; taken by township assessors, who assess property every year. Annual reports upon education, &c. Last census embraced males and females, voters, militia, foreigners not naturalized, deaf, dumb, blind, &c. Each town and village to be separated. For the geology of Iowa, see Owen's report on

the Northwest.

Illinois.—Census every ten years—last in 1845. Cost \$9,738; taken by commissioners appointed by county courts. Assessments of personal property annual, of real, biennial. Regular reports upon education, &c. A geological survey is now in progress, with an appropriation of \$10,000, under Dr. J. G. Norwood, and has extended over a considerable portion of the State. The work of Dr. Owen may also be consulted. A survey of Northern Illinois some years ago was published in Silliman's Journal.

Indiana.—Census every six years—last in 1853; cost about \$4,000. Taken by townships. Assessors include white males over 21. Assessment every year of personal, and every five years of real property. Regular reports from State board of agriculture, and annual returns of farm and mechanical products, also of education, deaf and dumb, blind, insane, &c. The governor has frequently recom-

mended a statistical bureau.

Kentucky.—There is no regular census. Regular reports are made on internal improvements, public institutions, deaf and dumb, blind and lunatic asylums, &c. A geological survey of Kentucky has recently been commenced by Dr. D. D. Owen, the State geologist. Operations were begun in the south-western part of the State, and between the mouth of Tradewater and Anvil Rock, a distance of about eight miles, eleven beds of coal, thick enough to be worked to advantage, have been found. These beds vary from two to five feet. Eleven others have been discovered, varying from four inches to two feet, and Dr. O. thinks, from indications he has seen, that there are probably six other beds from two and a half to five feet thick, lying above the part of the coal measures he has examined.

Louisiana.—A regular census taken—latest in 1853; embracing white, free colored and slave, number of electors, white males between 18 and 45. The State reports of education and of public institutions, banks, internal improvements, hospitals, asylums, annually, are very complete. A bureau of statistics was established a few years ago, as previously adverted to. A geological, botanical and natural history survey of the State was partially made a few years ago at large

expense, but the reports were not published and are lost.

Maryland.—There is no stated time for a census. Assessments every ten years provided for by counties and cities. Surveys have been made by Ducatel and Alexander, which were published by the State. There are other reports by Dr. Higgins, State chemist. In regard to the geology of Maryland it is stated that the Eastern Shore is free from mountain chains or elevated table lands, the highest elevation being less than 100 feet above tidewater level, and the entire region almost wholly unexplored. Shell marl abounds everywhere, containing innumerable varieties of fossil shells, tombs of the Moluscæ of a former world (Consult Lyell's map of United States.) Near the estuaries of the Chesapeake are extensive banks of oyster shells. The Eastern Shore is devoid of coal and iron formations and limited in water power, consequently it must remain agricultural. Tradition and observation maintain that the land is being gradually elevated.

Maine.—No census. Assessments at least every ten years by mayors, selectmen and assessors, who note also the males over twenty. Reports upon prisons, reform schools, asylums, &c. The third annual report of the geology of Maine

was published in 1839.

Massachusetts.—This State is in advance of every other in the extent and accuracy with which it presses statistical investigations, and is worthy of all praise. Nothing is too minute to escape attention, and among her citizens are the first statisticians of America. Census every ten years, 1840, 1850, &c.; very full; taken by assessors of towns. Assessment every ten years, or as often as the Legislature requires. The last in 1850. Very complete reports are published occasionally upon industry, manufactures, public health, &c., and annually of births, marriages and deaths, hospitals, crime, reform schools, prisons, the poor, children under fourteen supported by towns, agriculture, education, banks, insurance, rail roads, &c. These works are handsomely issued, and are doing much for the advancement of statistical knowledge. An invaluable sanitary survey of the State has been issued.

Michigan.—Census every ten years; last in 1854, taken by marshals appointed by the Executive in each county. Annual assessments by persons properly elected. A manuscript report of survey, by Dr. Houghton, unpublished, is in

possession of Prof. Douglass, of the medical college of Ann Arbor.

Missouri.—A census every four years; the last in 1852; cost \$7,000. Taken by sheriffs. Annual assessments by regularly elected officers. Regular reports of deaf and dumb, blind and insane, asylums incorporated, internal improvement companies, schools, &c. A geological survey has been ordered but no progress made.

Mississippi.—Census generally every six or eight years; last in 1853. Cost three cents per head. Embraced whites, males and females. Total returned 288,718. Assessment every four years. Number of slaves taxable in 1853. 303,000. Regular reports from universities, penitentiary, &c. The census taken by assessors of counties, includes whole free white. Personal property assessed annually. A geological survey is in progress by Prof. Wailes, State Geologist, and a report will probably be published soon.

Minnesota.—Returns of population and militia regularly made by the assessors of taxes. This is general in the Territories, and a census is usual before the for-

mation of a State government.

New Hampshire.—No regular census; last in 1783, embracing inhabitants, houses, barns and acres of land. School, agricultural and similar reports regularly. See transactions of the State Agricultural Society.

New Jersey.—No State census in this century. No State taxes assessed. County and township taxes assessed by township assessors. Reports on education,

asylums, &c. Report by H. D. Rogers, State Geologist in 1840.

New York.—A census every ten years; latest in 1845. Taken by a marshal in each election district, which is not to exceed 500 voters. Blanks are furnished by the State. Expenses met by the counties. Particulars embraced very minute, and more than a hundred in number, to wit: nativities, voters, aliens, foreigners, naturalized, unmarried or married, births, deaths, paupers, militia, education, religion, manufactures, agriculture, crops and land in cultivation, deaf, dumb, blind, &c., occupations, &c. This is the most complete census of any State. The assessments of property are annual, and annual reports are made on canals and their trade, asylums, railroads, schools, colleges and academies. Geological surveys of the State have been partially made, and their results published by the State Agricultural Society. The legislature has made liberal appropriations for general surveys of the State; scientific men have been engaged to explore the field as well as the mine. The State and county agricultural societies, with their annual productions, are exciting a happy and noble influence in promoting scientific and practical agriculture, in the increase of crops, the breeding of stock, the drainage of wet lands, the reclamation of barren patches, the general improvement of farms, and the development of the mineral resources of the State.*

North Carolina.—No census taken; assessments once in ten years of the real estate only; the last nearly ten years ago. A geological report has been pub-

lished by the State.

Ohio.—Census every fourth year; last in 1851, and includes white males above twenty-one and white and colored children between five and twenty-one; annual assessments of personal property; every six years for real; assessors elected in districts, and ascertain yearly the acres in wheat and corn and their yield; regular reports upon benevolent institutions, schools, penitentiaries, &c. The whole State, with few exceptions, lies on a substratum of secondary limestone, considerable alluvion, lime, sand stone, and much iron. Clays mixed with protoxide of iron, potash, and soda, valuable for vegetable productions. The State contains great quantities of vegetable mould, and an abundance of limestone.

Pennsylvania.—No census ever authorized; assessments triennially for real and annually for personal property. The first partial survey of Pennsylvania was made in 1836 by Professor Henry D. Rodgers; in 1851 the legislature passed an act for the publication of his survey. Some few counties have had surveys made independently of the State action. Professor Rodgers' survey was conducted for a period of six years, but little progress has been made in the publication of the

results.

Rhode Island.—No census; no county taxes; the rateable property of the State was last estimated in 1849 by a committee of eleven persons. There are regular reports upon prisons, schools, banks, railroads, public health, births, marriages, and deaths. An effort was made to establish a bureau of statistics. A report upon the geology of the State was made by Dr. Charles T. Jackson. See also the

report of a committee on the Cumberland coal mines.

South Carolina.—Census every ten years; latest in 1849; number of the white inhabitants and the deaf and dumb only taken. Cost, \$8,989 for 280,000 people. Assessment of personal estate annual, of real, fixed by the legislature and remains permanent, the party only determining whether his land be of the first, second, or third quality. In regard to geology, an act of the legislature was passed in 1842, authorizing the Governor to appoint a person to survey the State. Mr. Ruffin, of Virginia, was selected, who commenced the work. His attention was principally directed to the extensive marl beds and calcareous deposits abounding in the lower portions of the State, and which could be made available for agri-

^{*} The Industrial Exhibition of New York employed itself in making a collection, under the superintendence of Professor Silliman, the leading object of which was to present a geological view of the mineralogical and mining wealth of the country, and at the same time to illustrate its geology.

cultural purposes. His report was made in 1843. He resigned, and Professor Tuomey was selected to continue the work, his report being published in 1844, and a final report in 1848. Nothing of consequence has been done since, excepting the labors of Professor F. S. Holmes in exploring bays, islands, &c. of the coast. Fossils collected were to have been published in figure, but were omitted. These fossils have since been presented to the Charleston Cabinet of Natural History. The valuable Transactions of the State Agricultural Society

have been published by the legislature.

Texas.—Census by constitution every eight years, embracing all free inhabitants, and the number of qualified electors; expense two cents for each white inhabitant, and one cent for each slave and free person of color. The latest census in 1850, when taken, embraced white males of eighteen and under forty-five, children under eighteen and over twelve, over six and under twelve, under six; slaves, colored. Census taken by the regular collectors and assessors of taxes; assessments of taxable property annual; annual reports on penitentiary, schools, railroads, the attorney general's office, &c. The last legislature established a school system, and \$2,000,000 United States bonds, together with one-tenth of the whole taxation, were set apart for it.

Tennessee.—Census decennially, qualified voters enumerated; the latest in 1851, taken by Commissioners elected for each county. Expense \$4,500 for 150,000 voters; assessments annually by similar commissioners. Reports are made on the penitentiary, lunatic and other asylums, internal improvements, geology, banks, &c. every two years. Surveys were made by Dr. Troost, who submitted eight or ten partial reports to the legislature. Before his death his report was presented to Professors Aggasiz and Hall for revision, and will be published by the Smithsonian Institution. [Consult Silusian Basin of Middle

Tennessee, 1851.]

Virginia.—Census every fifth year after the national census by the late constitution. Provision not yet carried into effect. It is to include population and such statistics as may be prescribed by law; assessments irregularly for real, and by special act for personal property annually; a permanent rate is fixed for real estate; regular reports upon public institutions, internal improvements, and education. A bill is now pending in the legislature for a statistical bureau. Professor Rodgers was engaged several years since to survey the State. He submitted annual reports (1836 to 1841) which are published in the journal of the House of Delegates; he has not issued his final report, the legislature not having made an appropriation for its publication. The mineralogy of Virginia is receiving some attention from a number of miners, who are examining different localities for economic purposes.

Vermont.—No regular census provided for; the last was taken in 1771, and was but partial. Real estate is appraised every five years by regular appraisers, personal every year, including everything but household furniture, fuel, and provisions necessary for life. Annual reports are made on banks, railroads, asylums, prisons, and schools; the latter suspended during the last two years. Thompson's Natural History of the State contains a sketch of its geology. Four annual reports have been made by Professor Adams, State geologist. Roofing and writing slate, granite, marble, limestone for quick lime, soapstone, man-

ganese, &c., are abundant and of fine quality in the State.

Wisconsin.—Census every ten years from and after 1855; the last was taken in 1848; annual assessments, and reports upon deaf and dumb, blind, insane, &c., the penitentiary, public schools, &c. For geology of the State, see Owens' Report, 1839, 1849, 1853, of Iowa, Wisconsin, and Minnesota, published by order of Congress, and also Lapham's Wisconsin. An appropriation for a geological survey was made by the legislature in 1852, and Mr. Daniels was appointed to conduct it.*

^{*}For other data upon the geology of the States, see American Journal of Sciences, (Silliman's.) for proceedings of the meetings of American Geologists, Nos. 39, 41, 43, 45, 47; American Geology, No. 35; Geological Surveys No. 40; Geology of Massachusetts, Nos. 1, 32, 36; N. American Review, 42, 46; Geology of New York, (Silliman) Nos. 31, 36, 40, 42, 46, 48; 2d Series, 1 and 3; Geology of Northern States, N. A. Review, No. 11; of Western States, (Silliman,) No. 42. The successful investigation of American Geology was begun

In a volume little larger than the quarto, and in the same type with this compendium, it was possible to have embraced the whole material of the census, that which has been published, and that which is still buried in the returns together with two hundred pages of comparative and illustrative notes. Without such notes the tables of a census cannot be understood, or at least, without great labor and will often lead even the most careful examiner astray.†

in 1807 by Mr. McClure. In 1814 De Witt Clinton urged in New York a geological, mineralogical botanical, zoological and agricultural survey, the results of which were published in a magnificent series of volumes, at the expense of half a million of dollars. North Carolina has the merit of havring sent the first geologist into the field, Prof. Olmstead, whose report was prepared in 1825. The subject is now introduced into many of the leading colleges, together with that of agricultural clemistry. In addition to the State and Federal Census, the larger cities obtain animal or periodical statistics of their population and wealth. In New Orleans there is a census of voters every five years, the last being in 1852, which embraced 13,401 names at an expense of \$2,500. The State assessments of real estate are adopted for municipal purposes. Annual reports from the Board of Health, from schools, and commercial statistics are very complete. Indianapolis: Census every year by assessors. Assessments also annual and reports of common schools. Cleveland, latest census in 1853—cost \$76.00. Total population 31,214. Assessment of personal property annual, real every six years. Jugusla, Georgia, latest census 1852, cost \$200, total population 15,000, particulars embraced, white, colored and slave, male and female; whites between 6 and 15 and 16. Richmond, Va., assessment of real estate every four years, none of personal. Wilmington, Del., last census 1853, population 16,163, embraced also statistics of manufactures. Chicago, census nearly every year, last 1853, taken by special commissioners and embraced dwellings, families, schools, churches, native and foreign, white and colored. Total population 60,52, oet \$1,000. Charleston, S. C., latest census, 1848, two regular assessors; a board in 1854 raised the valuation of real estate to \$23,000,000. Statistics of health complete. In 1848 an elaborate statistical volume supulsified by the city. Lowell, Mass., a census is taken once or twice in ten years, latest in 1850, cost, \$150,

of formation.

III. Counties—Statistics of every county in 1850 precisely as published in this Compendium, adding the deaf and dumb, &c., births, marriages, deaths, and real and personal estate.

IV. Counties—Detailed population of counties in 1850.

White. Free colored. Slave. Total. Divided into males females, and into ages as now class	Mulattoes.	Divided into males and females, and into the ages as now classified.
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V. Towns and Cities Alphabetically—Of over 2,000 population, each arranged as the counties in No. IV. VI. Cities—Of over 10,000 with occupations, specific nativities, houses with one family; one to two, two

VII. Cities—Of over 10,000 by every census, white, colored and slave, male and female.

VII. Cities—Of over 10,000 by every census, white, colored and slave, male and female.

VIII. States—Population of States and Territories at each census, white, colored and slave, male and female.

IX. States—Population of States and Territories between certain ages, as under 15; 15 and 30; 30 and

45; 45 and 60; and over 60. X. States—Considered as in Table IV. XI. States-Occupations in each State.

X. States—Considered as in Table IV.

XI. States—Occupations in each State.

XII. States—Specific nativities of the population of each State.

XIII. States—Statistics of each with more full particulars of education, newspapers, libraries, real estate holders, persons occupying under five acres, 5 to 20; 20 to 50; 50 to 100, &c.; producing under and over certain quantities of leading crops; natives and foreigners, white, blacks and mulattoes, holding real estate, &c.

XIV. United States—Specific ages of the population of the United States in the aggregate, as of 1 year, two years, &c., to the highest ages. They should be taken from the returns, in this manner.

XV. United States—Aggregate Statistics of the United States combined as in this compendium, with Statistics of States and Sections and Cities, upon such points as have not yet been aggregated from the returns, except in a few particular cases. Ratio tables.

Appendix I.—Manufacturing Statistics of each county and large town, as they are prepared in the office.

Appendix II.—Mortality tables, condensed upon the plan of the Massachusetts Reports by Counties and towns. The States should be printed as in the Compendium, alphabetically, though prepared in the order of Sections, each Section being added and the results appended at the foot of the Table. Thus, New England, etc., slaveholding States, non-slaveholding, etc. The Tables can then be cut up and pasted in the alphabetical order. The work should be illustrated by diagrams.

General Notes—The U. S. marshals, the governors of territories and assistants under them have always been employed. The district of each enumerator in the last ceusus was not to exceed, when practicable, 20,000 persons. The marshals have always received a fixed compensation, varying from \$100 to \$2,500 or \$3,000, and the assistants from 1 to 2 cents for each inhabitant enumerated, with an increase in the way of mileage in sparsely

settled neighborhoods. The mileage by the last census was fixed at 10 cents per mile, to be ascertained by multiplying the square root of the number of houses visited by the square root of the number of miles in the district. For each inhabitant 2 cents were allowed, for each death 2 cents, each farm 10 cents, each manufacturing establishment 15 cents. For social statistics 2 per cent, on the earnings for population. For copies 8 cents per page. An addition of 100 per cent, was allowed California. The mileage rule in 1850 came as near expressing the number of miles travelled as any which could be devised. If the district embraced 100 square miles and the number of dwellings was 10,000, the result would be expressed by 10×100=1,000. In other words it was assumed that the district would have been traversed ten times in order to call at every house, which would be very nearly the fact. The clerical duties previous to 1850 were for the most part performed by marshals and their assistants. Accuracy has in general been secured by the oaths of these officers and by the penalties affixed. Parties were also compelled to answer under penalty. The returns are required to be exposed for inspection and the originals in 1850 were to be deposited in the county court, one copy to be sent to the Secretary of State at home, and one to the Secretary of the Interior. It is now provided that future census enumerations shall follow that of 1850 if no other law be passed, and a permanent system of representative numbers has been adopted, as will be seen in another place. The Secretary is also authorized to order a new census hereafter in any instance where there is a failure of returns. settled neighborhoods. The mileage by the last census was fixed at 10 cents per mile, to be ascertained by a new census hereafter in any instance where there is a failure of returns.

Comparative Expense of the National Census 1840 and 1850, to each State and individual.

	Enumerating	Whites, Fre	e Col'd. S	Slaves.	To Marshals and assistants for all statistics.				
States and Territories.	Aggr	Each in	dividual.	1840		1850.			
	1840.	1850.	1840.	1850.	Aggregate.	Pr. head	Aggregate.	Prhead	
Alabama. Arkansas California. Columbia, Dist. of. Connecticut Delaware Plorida. Georgia Illinois Indiana Iowa. Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio. Pennsylvania' Rhode Island. South Carolina Tennessee Texas. Vermont. Virginia Wisconsin # Minnesota	\$15,481.54 7,854.90	\$22,564.00 8,427.00 6,927.00 1,530.00 9,612.00 2,834.00 4,676.00 25,734.00 26,734.00 25,687.00 7,245.00 15,167.00 15,461.00 24,345.00 15,461.00 24,345.00 21,786.00 22,783.00 21,786.00 21,786.00 21,786.00 21,786.00 22,783.00 21,786.00 21,786.00 21,786.00 22,783.00 21,786.00 21,786.00 21,786.00	Cents. 2.62 8.05 2.76 3.14 6.02 3.57 4.56 2.56 5.87 3.62 3.83 2.71 2.32 1.95 4.47 3.65 2.38 2.38 2.38 2.39 2.19 4.76 3.43	Cents. 2.92 4.01 7.43 2.96 2.59 3.10 5.35 3.00 3.77 2.94 2.99 2.65 2.45 3.94 2.66 2.69 2.66 2.69 2.68 2.88 2.85 2.98 3.36 2.98 3.36 2.98	\$19,532.50 9,910.44 10,811.35 3,090.43 4,136,61 31,171.15 27,133.57 22,125,32 3,192.34 35,656,63 17,031.93 17,146,70 13,783.97 16,389.24 24,793.04 21,651.82 13,109.60 11,644.28 73,006.30 22,422.21 44,596.17 63,613.33 3,014.86 35,732.61 35,931.79 9,894.97 46,182.01 3,545.70	Cents. 3.31 10.16 3.49 3.96 7.59 4.51 5.70 3.23 7.40 4.57 4.83 3.42 2.93 2.49 5.13 6.60 5.64 4.61 3.01 2.98 2.93 3.69 2.77 6.01 4.33 3.39 3.72 11.46	\$30,209,90 11,372,50 7,597,45 1,862,25 14,389,30 4,000,65 5,497,45 36,537,05 39,541,60 41,455,20 9,839,30 41,831,35 18,722,55 25,474,55 20,998,20 34,193,85 19,029,45 23,891,55 31,322,35 14,237,65 18,422,20 114,474,95 36,487,60 78,700,30 82,829,75 5,384,95 23,747,65 42,619,15 13,756,35 13,998,35 56,876,15 14,001,30 1,569,75	Cents. 3.92 5.42 †8.20 3.60 3.83 4.37 6.29 4.03 4.64 4.50 5.17 4.262 4.37 3.60 3.44 4.59 4.45 3.70 4.20 3.55 4.25 6.47 4.46 4.00 4.58 25.83	
New Mexico		5.525.00 3,419.00		8.98 25.72			6.405.45 3.620.80	10.47 27.24	
E (Utah	Extra pay to	1,283.00 California	marshals	and ass	istants		1,458.10 8,424.00	12.81 †9.10	
Total	517.672.93	675.176.00	3.03	2.91	653,141.34	3.83	963.781.25*		
Remarks.—The census of 1790 cost \$44,377.28 or cts. 1.13 to each head enumerated or cts. 9.6 to each sq. mile. "1890 "66,109.04 "1.25 " "11.3 "									
" 1810 " 178,444.67 " 2.46 " " " 22.2 "							99.9 ** •	65	
cc .	1830 " 3	78,545.13	2.94	¢¢.	66	66 8	39,2 "	tt.	
66		33,370.95 # 62,500.00 #	1.00	66	ç (;		7.8 " 59.4 "	c: c:	
	raill about the	0.00000	0,00				O.T	J	

The preceding table, will show the expense incurred upon each national census in the aggregate and to the

The preceding table, will show the expense incurred upon each national census in the aggregate and to the individual. It has reference to the whole amount expended, inclusive of printing and binding, except for the census of 1850. The cost of printing and binding in 1840 reached \$184,629. It is not yet ascertained for the present census. The amounts in the large table are exclusively of office work, which in 1840 cost but about \$40,000 and in 1850 over \$300,000. In the former instance the marshals performed the most of such labors which was taken into consideration in their pay, and in the latter instance they performed very little. The cost to each individual may be compared with that incurred by the States and cities for their own enumerations as chown when upon these subjects.

cost to each individual may be compared with that incurred by the States and cities for their own enumerations as shown when upon those subjects.

The schedules of the United States census, 1850, embraced about 640,000 medium pages, and will make 800 or 1,000 volumes. Those of 1840 are bound in 350 volumes; those of 1830 in 150 volumes. The earlier schedules are unbound. Three thousand reams of blanks were sent out by express in 1850, and returned by mail between the 29th August, 1850, and 17th February, 1852. The weight in tons was one hundred. They were uninjured, except a few in California destroyed by fire. In 1840 a million of blanks were distributed. The number of marshals in 1850 was 45, assistants 3,231. In 1840 marshals and assistants 2,087. Whenever the schedules were incomplete the assistants were written to and part of their pay retained until the corrections were made if important. The principle should be more stringently adhered to hereafter.

^{*} Per head in 1850, exclusive of the extra pay to California marshals and assistants, 4.12. † Per head in 1850 in California, including the extra pay, as above, 17.30.

STATISTICAL VIEW OF THE UNITED STATES,

BASED UPON THE SEVERAL OFFICIAL RETURNS, FROM THE EARLIEST PERIOD,

AND EMBRACING A

COMPENDIUM OF THE CENSUS OF 1850.

THE subjects to be illustrated and discussed in the present volume admit of the following convenient distribution:

- I. TERRITORY.
- II. POPULATION.
- III. MORAL AND SOCIAL CONDITION.
- IV. INDUSTRY.
- V. PROPERTY, REVENUE, TAXATION, etc.
- VI. STATISTICAL DETAIL OF CITIES, TOWNS AND COUNTIES.
- I. Territory, embracing a comparison of States with each other and with the Union, the area of the United States at the several Census periods, the geographical distribution of areas, etc.
 - II. POPULATION, considered as

WHITE.

FREE COLORED.

SLAVE

AGGREGATE.

The facts for the several subdivisions or chapters of population, whether considered as native or foreign born, will be treated in the following order, combined in each particular with appropriate ratio and comparative tables.

- 1. Aggregrate Number.
- 5. Births, Marriages and Deaths.
- 2. Families and Dwellings.
- 6. Deaf and Dumb, Blind, Insane, &c.

3. Sex.

7. Occupations.8. Nativities.

4. Age.

8. Nativities.

The free colored and slaves, wherever practicable, will be separated into 1st, Black; and 2d, Mixed or Mulatto; and a table of Indian population at several periods, will be added.

- III, V, VI. These heads sufficiently explain themselves.
- IV. INDUSTRY, including
 - 1. Agriculture.
 - 2. Manufactures.
 - 3. Commerce.
 - 4. Internal Improvements.

The separate consideration of each of the classes which make up the population of the United States, is indispensable to any correct statistical reasonings in regard to it, and should be as far as possible secured in the tables of every Census. No set of truths can be applicable alike to classes so differently situated and of such distinct organization. How these classes compare with reference to the family relation and to the occupancy of dwellings, with reference to the predominance of the male or the female, with reference to age or to vital and industrial power, what are the ratios of births to marriages and deaths, how the people are employed, are they of native or foreign extraction, are they born in the State of residence or in some other of the States,—these are all questions of vital importance to the socialist who would reform abuses—to the moralist who would trace the sources of vice, to the economist who would develop those of wealth and power, to the physician laboring in the cause of science, and to the statesman legislating soundly for the present and the future.

PART I.

TERRITORY.

THE territorial limits of the United States include that portion of the continent of North America, extending from the Atlantic to the Pacific ocean, which is bounded by the British possessions on the North, and by the Gulf of Mexico and the Mexican Republic on the South.

The superficial area of the Union, according to a computation made by the Topographical Bureau at the close of 1853, and subsequently reviewed and amended, amounted on the first of January, 1854, to two millions nine hundred and thirty-six thousand, one hundred and sixty-six square miles, being somewhat more than one-third of the area of the continent of North America.

The treaty of 1854 with Mexico settles the boundaries of the two republics as follows. "Retaining the same dividing line between the two Californias as already defined and established according to the 5th article of the treaty of Guadalupe Hidalgo, the limits between the two Republics shall be as follows: Beginning in the Gulf of Mexico, three leagues from land, opposite the mouth of the Rio Grande, as provided in the 5th article of the treaty of Guadalupe Hidalgo; thence, as defined in the said article up the middle of that river to the point where the parallel of 31 deg. 47 min, north latitude crosses the same; thence due west one hundred miles; thence south to the parallel of 31 deg. 20 min north latitude; thence along the said parallel of \$1 deg. 20 min to the 11th meridian of longitude west of Grandwich; thence in a straight line to a point on 81 deg. 20 min. to the 111th meridian of longitude west of Greenwich; thence in a straight line to a point on the Colorado river, twenty English miles below the junction of the Gika and Colorado rivers; thence up the middle of the said river Colorado, until it intersects the present line between the United States and Mexico."

Table I.—Area of North America, exclusive of the West Indies.

Territory.	Sq. miles.	Sq. miles.
United States, as ascertained by the Topographical Bureau New Britain† Upper and Lower Canada‡ Nova Scotia, New Brunswick, Cape Breton, &c	2,598.837 346.860	2,936,166
		3.050.398
Mexico. Central America Russian America . Danish America, (Greenland,)		203,551 394,009 350,000
Total square miles		**8,002,949

According to Balbi's estimate of the area of North America. Another estimate gives New Britain but

1,800.000 square miles.

† McCulloch. The late Canadian census gives 242,482 square miles as the area over which jurisdiction is

† McCulloch. The late Canadian census gives 242,482 square miles as the area over which jurisdiction is actually extended.

† Guibert gives 962,500 kilometres carrés, or 371,611 square miles.

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† Guibert gives 962,500 kilometres carrés, or 371,611 square miles.

† Guibert gives blong and 600 miles in fts greatest breadth. Its area, therefore, cannot be greater than we state above. Guibert gives the area of Dan Ish America 3,861 square miles, and McCulloch only 170, meaning only that portion which has been explored.

** The area of the continent of North America is variously estimated by geographers at from five to seven millions of square miles. Guyot ("Earth and Man") estimates it at 5,472,000, and that of Europe at 2,688,000, exclusively of islands. The following tables have been carefully compiled from the latest official sources. Where these were wanting recourse has been had to Guibert ("Dictionnaire Geographique,") and the Gotha "Almanach." In the quarto volume of the Census the figures for Europe were entirely adopted from McCulloch, and differ in several particulars as well as in the aggregate from those which are now given. It is needless to say that exactness cannot be expected in such calculations, but only the best approximation. less to say that exactness cannot be expected in such calculations, but only the best approximation.

Table II.—Territorial Extent of European and South American States, &c.

STATES.	Area in sq. miles.	STATES.	Area in sq. miles.
Kussia (in Europe). Austria. France Great Britain. Prussia. Spain Turkey Sweden and Norway. Belgium Portugal Holland. Denmark. Bavaria Hanover. Wurtemberg Saxony. Baden	257, 358 207, 145 121, 912 107, 921 182, 270 210, 585 293, 313 11, 390 36, 510 12, 601 22, 533 29, 637 14, 734 7, 522 5, 918	Hesse Darmstadt. Mecklenberg Schwerin Oldenburg Nassau Other German States. Naples and Sicily Sardinia and Piedmont Papal States Tuscany Parına and Lucca Modena Andorre San Marino Swiss Confederation Greece Ionian Islands	5.907 2,492 1.785 10.166 44.401 29.276 15.892 8.511 2.380 2,316 191 22 14.950 17.900
Hesse Cassel	3,740	31	3,811,594

Table II.—Continued.

STATES.	Area in sq. miles.	STATES.	Area in sq. miles.
WEST INDIES. San Domingo Spanish { Cuba.	2,020 6,250 864 778 3,982 434 631 382 600	SOUTH AMERICA. Venezuela. New Grenada Ecuador Bolivia. Peru Chilé Argentine Confederation. Uruguay. Paraguay Brazil. Guiana, British Guiana, Dutch. Guiana, French Patagonia.	381,543 318,750 374,489 580,559 130,115 641,956 164,125 76,500 2,762,500 96,000 38,500 27,560

The limits of the United States when their independence was achieved (1783) did not exceed 820,680 square miles. Louisiana, purchased from France in 1803, and Florida from Spain in 1819, added respectively an extent of 899,579 and 66,900 square miles. In 1842 and 1846 the Northern boundary was settled by treaties with Great Britain, confirming the rights of the United States to 308,052 square miles, included in the Territory of Oregon, &c. In 1846 Texas was annexed, with an area of 318,000 square miles, and by a treaty soon afterwards with Mexico an area of 522,955 additional square miles was incorporated. Thus did the territory of the treaty soon afterwards with Mexico an area of 522,955 additional square miles was incorporated. Thus did the territory of the treaty soon afterwards with Mexico an area of 522,955 additional square miles was incorporated. ritory of the United States double itself in the first twenty years of its existence, and thus has it increased over three-fold in less than sixty years. The figures are given upon the authority of a statement prepared at the Topographical Bureau for the Census office, and annexed. The new treaty with Mexico, if ratified by the Senate, will add a fraction more and swell the aggregate to about 3,000,000 square miles.*

Table III.—Territorial increase of the United States.

Territory.	Sq. Miles.
Area of the United States at the peace of 1783	†820,680 †899,579
exception of Florida and parts of Mississippi and Alabama.) The acquisition of Florida, (treaty of 1819,) added	. 66,900 318,000
Dregon treaty. Treaty with Mexico:	308,052 522,955 2,936,166

The territorial extent of the Republic is, therefore, nearly ten times as large as that of Great The territorial extent of the Republic is, therefore, nearly ten times as large as that of Great Britain and France combined; three times as large as the whole of France, Britain, Austria, Prussia, Spain, Portugal, Belgium, Holland, and Denmark, together; one-and-a-half times as large as the Russian empire in Europe; one-sixth less only than the area covered by the fifty-nine or sixty empires, states, and Republics of Europe; of equal extent with the Roman empire, or that of Alexander, neither of which is said to have exceeded 3,000,000 square miles. Considered in lesser divisions, the calculations of the Topographical Bureau show the existence of an interior valley drained by the waters of the Missispipi and its tributaries, nearly as large as the slopes of the Pacific and Atlantic proper together, and one-third larger than the whole domain of the Republic upon the adoption of the present Constitution (1789)

whole domain of the Republic upon the adoption of the present Constitution, (1789.)

^{*} The treaty has been ratified but with a reduction of the contemplated area to 27,500 square miles, making the total area of the Union July 1st, 1854, 2,963,666 square miles.

† These estimates are lower than those usually made. Morse, in his Gazetteer estimates the area of the Union in 1783 at 1,000,000 square miles, and Major Stoddard, who took possession of Louisiana under the treaty and prepared a very valuable history of it, considers the area to be 1,307,260. Theso, of course, were but vague estimates, subject to after correction. Again, Oregon has generally been estimated at 341,463, Texas 402,967, California 448,691. De Bow's Industrial Resources, Fol. 3, Art. U. S.

† The Mesilla Valley is included in the computation.

† Voltaire, "Histoire de Russie," Chap. 1.

Table IV.—Area of each slope and ratio to the total area of the U. States.

Territory.	Area in sq.	Ratio of area of each slope to to- tal area of U.S.
Pacific slope. 514,416 Atlantic slope proper. 514,416 Northern Lake region. 112,549 Gulf region. 325,537	766,002	26.09 17.52 3.83 11.09
Atlantic, Lake and Gulf east and west of the Mississippi. Mississippi valley, drained by the Mississippi and its tributaries. Atlantic, including Northern Lake. 627,065 Mississippi valley and Gulf or Middle region 1,543,099	952,602 1,217,562	
Total	2,936,166	-

Thus, over two-fifths of the national territory is drained by the Mississippi and its tributaries, and more than one-half is embraced in what may be called its Middle Region. Onefourth of this total area belongs to the Pacifie, one-sixth to the Atlantic proper, one-twentysixth to the Lakes, one-ninth to the Gulf, or one-third to the Atlantic, including the Lakes and the Gulf.*

A calculation made at the office of the Coast Survey in 1853, gives for the total main shore line of the United States, (exclusively of bays, sounds, islands, &c.,) 12,609 statute miles. If all of these be followed, and the rivers entered to the head of tide water, the total shore line will be swelled to 33,069 miles.

Table V.—Shore Line of the United States in Statute Miles.

COASTS.	Marin shore, including bays, sounds, &c.	Proportion of each part of coast to total.	Islands.	Proportion.	Rivers to head of tide.	Proportion.	Total.	Proportion.	Ocean line in steps of ten miles.	Continental shore line of States North of Virginia.	Continental shore line of States South of Maryhand.
	Miles.	Per cent.	Miles.	Pr. et.	Miles.	Pr. ct.	Miles.	Pr. ct.	Miles.	Miles.	Miles.
Atlantic coast.	6,861	54.41 18.09			6,655	59.35	19,844	60.01	2,059		1,256
Pacific coast	2,281 3,467	27.50				34.30	3,695 9,530	11.17 28.82	1,405 1,643		1,764
Total	12,609	100.00	9,247	100.00	11,213	100.00	33.069	100.00	5,107	907	3,020

^{*} From the charts prepared some years ago by Col. Gilpin, of Missouri, it will be perceived that a circle described from the forks of the Kansas river, west of Missouri, will touch New Orleans and Galveston, or the scribed from the forks of the Kansas river, west of Missouri, will touch New Orleans and Galveston, or the Gulf frontier, and the 49th parallel of latitude, our northern boundary, making these points equidistant from the centre. On a larger circle, with the same centre, the points of equidistance will be San Francisco, in California, Fort Vancouver on the Columbia, in Oregon, Quebec and Boston upon the Atlantic, Hudson's Bay on the extreme north, and Havana, Vera Cruz and the city of Mexico on the extreme south. The various great basins, declivities and table lands on the continent he estimates as follows: Mississippi basin 1,123,100 square miles; St. Lawrence 475,400; Hudson's Bay 1,077,200; Mackenzie basin 898,500; Pacific declivity 420,000; Atlantic declivity 270,700 square miles.

Mr. Darby, in his "Geographical Dictionary," gives the following aggregates: Valley of the Ohio 200,000 square miles; Valley of the Mississippi proper 180,000; Valley of the Missouri 500,000; and the Valley of the Lower Mississippi 330,000: total 1,210,000 square miles.

Lieut. Maury compares the basins of the Old World with those which are drained into the Gulf of Mexico and Caribbean seas.

and Carlobean seas.	
Mediterranean in Europe 1,160,000	Basin of Mississippi
Nile	Basins in Florida and Texas. 529,000 Mexico and Central America. 300,000
Indus	Amazon
Ganges	Orinoco and all others of the Caribbean sea, 700,000
Irrawaddy	
Of Western Europe, Rhine, &c	
Total of Mediterranean India and W. Europe 3, 854,000	Difference in square miles 444.000

Lieut. Maury remarks "the area of all the valleys which are drained by the rivers of Europe which empty into the Atlantic, all the valleys that are drained by the rivers of Asia which empty into the Indian ocean, and of all the valleys that are drained by the rivers of Africa and Europe which empty into the Mediterranean, does not cover an extent of territory as great as that included in the valleys drained by the American rivers alone,

which discharge themselves into one central sea."

Dr. Patterson, of Philadelphia, made the centre of representative population of the Union in 1840 in the northwestern extremity of Virginia, and states that it had travelled westward since 1790, when it was in Baltimore county, Md., 182 miles in very nearly the same parallel of latitude.

The main shore line of the Atlantic including Bays, &c., is twice that of the Gulf, three times that of the Pacific and more than equal to that of the Pacific and Gulf combined. The

Southern States have three times as much sea coast as the Northern.

The extent of shore line is an important element in determining the commercial character of a nation. In this regard Europe is more favored than any other portion of the earth, and North America next; the former having, according to Guyot ("Earth and Man") only 156 miles, and the latter 228 miles of surface to one mile of coast (the United States having 241) whilst South America has 376, Africa 623 and Asia 459 miles.

The table which follows furnishes three measurements, viz:

1st. The Coast Line, i. e. sea coast, bays, islands, &c., "as if an adometer wheel were passed over the high water line," and the results are for the Atlantic coast							
The rivers to head of tide have not been measured, but from a former table the length tot	al						
is both shores							
For the Gulf of Mexico, the coast line is							
Length of rivers to head of tide, from same table	3,846 "						
2d. Coast line, exclusive of islands and rivers to head of tide.	,						
For the Atlantic	6,017 "						
" Gulf	3,551 "						
3d. Coast line, exclusive of bays, islands, &c., &c., except Massachusetts bay-Atlantie	2,163 "						
Do. do. dó. Gulf	1,764 "						

These results are somewhat greater than those of Table V., and are believed to be nearer the truth by the amount of the difference.

Table VI.—The results of measurements of Coast and Shore line of the United States as required by the Superintendent of the Census Bureau from the Coast Survey of July 12, 1854, are as follows, in statute miles:

States.	Shore line including bays, is and all irregularities.	Shore line ex- cept islands.	Continent line viz: shore line except islands, bays, &c.	REMARKS.
Maine New Hampshire Massachusetts Rhode Island Connecticut New York New Jersey Delaware Maryland	2,486 49 886 320 262 980 540 118 509	784 41 622 245 240 50 300 106 411	278 18 286 45 104 none 120 23	Measurements taken on best maps of the Coast Survey Archives: Measured on Greenleaf's map of Maine, as correct as possible, but the great irregularities of coast prevent a correct result. Measured on Garrigain's map of N. H., generally correct and compared with Smith's map. Measured on Borden's map of Mass., generally correct as compared with Smith's map. Measured on Smith's and Mitchell's maps. Measured on Coast Survey off shore charts. do. do. do. do. do. do. do. do. Measured on F. Lucas' map of Md., Ches. Bay and C. S. Sketches and Charts. Measured on F. Lucas' map of Md., Ches. Bay and C. S. Sketches and Charts.
Northern Atlantic.	6,150	2,799	907	From N. E. boundary to State line between Md. & Va.
Virginia North Carolina	654 1,641	348 1,089	116 320	Measured on F. Lucas' map of Md. & C. S. maps. Measured on Brazier's map of N. C., and compared with Smith's.
South Carolina Georgia Florida East Coast	756 684 2,474	$^{267}_{480}$ 1,034	220 128 472	Measured on Smith's map and compared with Mitchell's. do. do. do. do. Measured on map of Topographical Engineers.
Southern Atlantic.	6,209	3,218	1,256	From State line between Md. and Va. to S. extremity of Florida.
Total Atlantic	12,359	6,017	2,163	•
Florida West Coast. Alabama Mississippi. Louisiana Texas	1,562 315 287 2,250 1,339	883 247 225 1,256 940	674 58 88 552 392	Measured on map of Topographical Engineers. Measured on Smith's map and compared with Mitchell's. do. do. do. do. Measured on Gerdes' Reconnoissances and Smith's map. Measured on Blunt's and Smith's map.
Total Gulf	5,744	3,551	1,764	
Total South Atlantic and Gulf Total Pacific, from boundary of San	11,953	6,769	3,020	
Diego to the mouth Frazer's river*	3,251	2,533	1,343	Measured on Alden's Reconnoissances.

^{*} Or 1,343 miles of shore line of contingent coast on the Pacific; 483 miles of shore line of bays; 707 miles of shore line from Cape Flattery to Frazer's river; 414 miles of shore line of islands in the Pacific, and 304 miles of shore line of islands from Cape Flattery to Frazer's river. The Atlantic and Gulf States were measured also on Burr's maps and Blunt's coast charts.

The following table will show the distances between some of the leading points of the United States by the nearest mail routes. That a better judgment may be formed of the extent of the country, they are compared with nearly equidistant foreign cities.

Table VII.—Comparative Distances—American and Foreign Cities.

American Cities.	Distance in miles.	Nearly equidistant American and Foreign Cities.	Distance in miles.
Pittsburg to Boston New York to Mobile Philadelphia to Pensacola Boston to Nashville Albany to Richmond New York to Charleston New York to Charleston New York to Cleveland, (Ohio) Boston to Galveston, (Texas) New York to Astoria, (land route) New York to Astoria, (via Cape Horn) New York to Astoria, (via Panama) New York to San Diego, Cal. (land route) Charleston to Hartford New York to New Orleans Falls of St. Anthony to mouths of Mississippi river. Sources of Mississippi to mouths of Mississipsipi Pittsburg to New Orleans via river.	1,476 1,443 1,590 506 790 671 2,255 3,523 17,500 6,260	Paris to Vienna Paris to St. Petersburg. St. Petersburg to Constantinople London to Constantinople, (land route) Paris to Berlin. London to Vienna Paris to Rome Stockholm (Sweden) to Madrid*. London to Ispahan Persia*. Liverpool to Canton, (via Cape of Good Hope). London to Delhi, (Hindostan)*. New York to Bremen, (across Atlantic). London to Constantinople, (by land)*. Stockholm (Sweden) to Tunis (Africa)*. St. Petersburg to Madrid*.	2,200

The citizen of the United States arriving at New Orleans from New York has passed over a distance more than equal to that separating London from Constantinople, or Paris from St. Petersburg. If he has taken the land route to Astoria his travel will be nearly as great as from New York to Bremen; if the water route, he will have made a voyage nearly equal to one from London to Canton.

The United States consist at the present time (1st July 1854,) of thirty-one independent States and nine Territories, including the District of Columbia, whose areas will be found in the table annexed, prepared at the Topographical Bureau. It is the only official statement. There were, in 1850, sixteen hundred and twenty county divisions included within the organized States and Territories, but it is impossible to give any satisfactory statement of their areas. By reference to the statistical tables of these counties at the end of the volume, it will be found how liable they are to changes, and also what changes were actually effected between 1840 and 1850.

* Estimated.

Note.—The following statement of the river navigation and shore line of the United States was prepared by Colonel Abert, of the Topographical Engineers, at the request of the Treasury Department, December 7th, 1845. It has since been completed to date. The head of tide-water is assumed as the limit of steam navigation, as impeding falls or rapids are encountered at that point, above which many rivers are adapted to steam navigation, but to what extent is not sufficiently known. The shore line of rivers to head of tide-water from

Maine to Texas is,	10.501 r	niles.
Rivers of Texas	1.210	44
Lower Mississippi, islands and bayous	8.372	22
Lower Mississippi, islands and bayous. Upper Mississippi and tributaries.	2,736	44
Big Black, Yazoo and bayous	1,190	**
Red river and tributaries	4 991	66
Arkansas river and tributaries	3 250	66
Missouri river and tributaries.	7 830	55
Ohio river and tributaries	7 349	44
One five the distance		
Total	47 355	66
Add rivers on the Pacific—Sacramento	600	
San Joaquin		
Oregon		
Umpqua.		
	1,710	
	1,710	
Weed siven shore line in the United States in 1934, including both honly	40.065 %	ailea.
Total river shore line in the United States in 1854, including both banks Frontier line of United States on British Possessions	2 202	mes.
		65
Do. do Mexico (1848)	1,450	55
Shore line of northern lakes, including bays, sounds, and islands (American)	3,620	66
Shore line of northern lakes, including bays sounds, and islands (British)	2.629	**

Table VIII.—Area of the States and Territories of the United States.*

State or Territory.	Area in sq. miles.	Percent, of total area.	Rank of States, &c. territorially.	State or Territory.	Area in sq. miles.	Per cent. of total area.	Rank of States, &c. territorially.
Alabama Arkansas California Columbia, District of. Connecticut. Delaware Florida. Georgia Illinois Indiana Indian Territory, (south of Kansas) Iowa Kansas Kentucky Louisiana Maine. Maryland Massachusetts Michigan Minnesota Territory Mississippi.	50, 722 52, 198 155, 980 60 4,674 2, 120 59, 268 58, 000 55, 405 33, 809 71, 127 50, 914 114, 798 37, 680 41, 255 31, 766 11, 124 7, 800 56, 243 166, 025 47, 156	1.73 1.78 5.32 	20 18 7 40 37 38 13 14 16 29 10 19 9 28 26 30 32 36 15 6 22	Missouri Nebraska Territory New Hampshire New Mexico Territory New York New Jersey North Carolina. Ohio Oregon Territory Pennsylvania Rhode Island. South Carolina Tennessee. Texas Utah Territory Virginia. Vermont Washington Territory Wisconsin Total.	50, 704 39, 964 185, 030 46, 000 1, 306 29, 385 45, 600 237, 504 269, 170 61, 332 10, 212 123, 022 53, 924	2.29 11.44 0.32 7.05 1.60 0.28 1.73 1.36 6.30 1.57 0.04 1.01 1.55 8.09 9.17 2.10 0.35 4.19 1.84	11 1 34 4 23 35 21 27 5 24 39 31 25 3 3 2 12 3 3 3 3 3 3 3 3 3 3 3 3 3

The Territory of Nebraska constitutes one-ninth; Utah, one-cleventh; Texas, one-twelfth; New Mexico, one-fourteenth; Oregon, one-sixteenth; Missouri and Virginia, a little more than one-fiftieth each; South Carolina, one-hundredth; Massachusetts, one three hundred and eightieth; and Rhode Island, one-two thousand three hundredth part of the national area.

The following table will show the area included within the several geographical divisions

which are named.

Table IX.—Area of the several great divisions of the United States.

Area included in	Square miles.	Per cent. of total area.	Area included in	Square miles.	Per cent. of total area.
The States The Territories Non-slaveholding States, not territories Slaveholding States, not territories New England States Middle States Southern States Southwestern States Northwestern States	1,472,061 612,597 851,508 65,038 114,624 258,709 474,435	50.14 20.86 29.00 2.21 3.90 8.81 16.15	The ten largest States. The twenty-one smallest States. East of the Mississippi Between the Mississippi and Rocky Mountains West of the Mississippi North of latitude 36° 30′. South of latitude 36° 30′. West of the Rocky Mountains. East of the Rocky Mountains.	865,576 1,200,381 2,070,590 1,970,077 966,089 870,209	20.66 29.48 40.88 70.52 67.10 32.90 29.64

The States and the Territories have, at the present time, about an equal area. The slave-holding States have 851,508 square miles, and the non-slaveholding States, 612,597. There are 865,576 square miles cast of the Mississippi, 2,070,590 west, 1,200,381 intermediate between the Mississippi and the Rocky Mountains, and 870,209 west of the Rocky Mountains. North of the old Missouri compromise line, there is an area of 1,970,077 square miles, and 966,089

^{*}Some of the areas in this table will be found to differ very materially from those published in the quarto census, page xxxiii. They were made up in that instance from previous census publications and from the reports of the General Land Office. As no two statements hitherto made in geographies, gazetteers, etc., can be found to agree, it seemed fit to have the whole matter referred to a proper and competent authority for set tlement, and none could be more so than the U. S. Topographical Bureau. Col. Abert, the head of that department was kind enough to have all of the computations made from the map of Colton, (1844) and from the Topographical Bureau map of the country west of the Mississippi; and, in a note of June 7th, 1854, says: "You will perceive the total area is still less than that formerly sent from this office. As these results are necessarily approximate, it is not to be expected from the imperfections of the maps, that the same results procisely will be arrived at by different persons and methods. The discrepancy between the total here given for the States, and that of table XII. of the quarto census, (made up from the popular sources of information,) is mineipally in the following. The Indian Territory is there given, 187,171, Nebraska, 136,700, North-west Perritory, 528,725. Total, 852,596, instead of 521,807 in the present table. Are not the two first included in the third in table XII?"

The areas for California, Texas and the Territories west of the Mississippi were computed for Table XII. of the quarto census, from Disturnell's map, commonly known as the "Treaty Map." Since the publication of that of the Topographical Bureau, the other is deemed valueless, and the discrepancies, though great, will illustrate the comparative accuracy of the two authorities.

† And District of Columbia. Some of the areas in this table will be found to differ very materially from those published in the quarto

There are six States and Territories larger, as large or a little less only than that of either of the powers of France, Great Britain, Austria, Prussia, Spain or Turkey. Eight of the largest States have an area as large as the remaining twenty-three States. Whilst the New England States have about one-fortieth of our territory, the Middle States have one-twentyfifth, the Southern States one-eleventh, the North-western, one-seventh, and the South-western one-sixth, in round numbers. As these great divisions will be frequently referred to in this volume, and tables will be presented in regard to them, it is proper to explain* (see note) what they are always intended to embrace, unless the contrary be expressly stated.

Now that the States and Territories have increased and are increasing so greatly in num-

ber, difficulties of arrangement continually occur, and it is almost impracticable to adopt any which will be convenient for reference, easy of designation, and readily suggestive of contrasts and comparisons. For all of the detailed tables in this work, it has been deemed best to follow the alphabetical order of arrangement, except for the Territories, instead of the method by geographical position or by the date of admission into the Union. These last methods are complex and embarrassing, and ought to be abandoned. Where the object is a classification of States geographically, the methods in use are equally at fault. Thus, Kentucky and Missouri are forcibly separated from Tennessee and Arkansas, and thrown with the Northwest to be associated with California and with Oregon and the other Territories. Maryland and the District of Columbia are combined with Pennsylvania and New York to form the Northern or Middle States, though in fact they belong to the South. Other difficulties may be stated, and they will increase with the settlement of the country. Cannot some method be proposed, which, whilst it shall not obliterate the old distinctions now so much in use, will admit as elements of classification the great geographical divisions of the country, the Lakes, the Valley, the Gulf, the Atlantic, the Pacific, and also such as are political or social, as States or Territories, slaveholding or non-slaveholding States, &c? After some reflection, and not a few abortive efforts, the arrangement on page 38 is suggested, which, it is believed, will combine all the proposed advantages, and be of very simple comprehension and reference.

PART II.

POPULATION.

CHAPTER I.—COLONIAL POPULATION.

THERE was no general enumeration of the people of the United States earlier than the census of 1790, although conjectural estimates of population, more or less accurate, are to be found among the records of the colonial period, and are valuable in the absence of other material. Several of these are annexed. Upon the basis of the increase which was afterwards ascertained, (viz: for the colored population between 1790 and 1800, being at that time least disturbed by immigration,) the total population in 1775 would have been 3,490,740, including 479,155 slaves, the population in 1749, 1.467,539, including 261,833 slaves; the population in 1701, 390,299. But this mode of calculation would be very fallacious for extremely early periods.†

- *1. New England States. Maine, New Hampshire, Vermont, Massachusetts, Rhode Island and Connecticut.
- 2. Middle States. New York, New Jersey, Pennsylvania, Delaware, Maryland and the District of Co-

- 2. Middle States. New York. New Jersey, Pennsylvania, Delaware, Maryland and the District of Columbia.

 3. Southern States. Virginia, North Carolina, South Carolina, Georgia and Florida.

 4. South-Western States. Alabama, Mississippi, Louisiana, Texas, Arkansas and Tennessee.

 5. North-Western States. Kentucky, Missouri, Illinois, Indiana, Ohio, Michigan, Wisconsin, Iowa, California and the Territories, (in questions of area the two last are excluded.)

 6. The Slaveholding States include Delaware, Maryland, Virginia, North Carolina, South Carolina, Georgia, Florida, Alabama, Mississippi, Louisiana, Texas, Arkansas, Missouri, Kentucky and Tennessee, in all fifteen States, besides the District of Columbia.

 7. The Non-Slaveholding States include Maine, New Hampshire, Vermont, Massachusetts, Rhode Island, Connecticut, New York, New Jersey, Pennsylvania, Ohio, Michigan, Indiana, Illinois, Wisconsin, Iowa and California; in all sixteen.

 † In 1775 Congress recommended the several Assemblies of the Colonies to ascertain the number of their inhabitants. In 1782 the journals state that "such enumerations have not been made." The recommendation was repeated in 1783, but a committee declared in 1785 that they could not ascertain how many of the States had complied. The estimates in the text are taken from Holmes' Annals. In the documents of the Congress of 1775, the estimate reaches 3,000,000. Holmes says that Dr. Humphreys, in his "Historical Account of the Society for the promulgation of the Gospel," is authority for the figures in the column of 1701, but that Dr. Stiles had assigned them specifically to that year. Beverly gives to Virginia, in 1704, 60,000 souls. In 1755, the population of Massachusetts was estimated at 234,000; that of Connecticut, at 133,000; of Rhode Island at 33,929; of New Hampshire at 34,000. Connecticut, in 1756, contained 197,55 whites, and 3,517 blacks; in 1774, 191,392 whites and 6,464 blacks. Rhode Island, in 1748, contained 29,755 whites, and 4,373 blacks. Maryland, in 1755, contained 107,

N.--CLASSIFICATION OF STATES AND TERRITORIES OF THE UNITED STATES. TABLE

,							N.	NEW CL	ASSIF	CLASSIFICATION	N.							S	CD CI	OLD CLASSIFICATION.	FICA	TION	
							GEOGRAPHICAL.	HICAL.							POLITICAL.	CAL.					guib		
STATES A	STATES AND TERRITO-		Northe	Northern States, &c.	s, &cc.			Souther	Southern States, &c.	s, &c.	-	Total.		•s	Slavehold- ing States		•			·o.u·	, inclu sories.	•88	's
	, , , , , , , , , , , , , , , , , , ,	North- eastern.	Northern interior.	Northwest	Total northern.	Per et. of the whole northern.	South- eastern.	Southern interior,	Southwest	Total-	Per et. of the whole southern.	Area.	Per et. of the whole U. States.	Non-slavel States Northern	Southern	tier. Total State	Territories	New Engl	Middle St.	Southwest	isswiftioN irrsT	Lake State	Gulf State
TERN. North.	Me., N. H., Vt., Mass. miles. miles. Conn. and R. 1 65, 038. N. Y., Pa. and N. J. 101, 320. Del., Md. and D. C.	Square Smiles. 65, 038 101, 320			Square miles.	5.13 8.00	Square Smiles.	Squure S miles.	Square miles.	Square miles.	0.80	Square miles.	2.29 3.45 0.45	P. ct. P. ct. 2.29 3.45 0.45	P. ct. P. ct. 0.45	2.33 3.45 0.45	P. ct	P. c. P. 2.22 3.	P. c. P. c. 3.45	2. P. ct.	P. ct.	P. c.	P. cf.
ųmos	Va., N. C., S. C., and Georgia Florida						199,441 59,268		, .		3.55		6.79 2.09	::	6.79	9 6.79 92 2.02			8 81	:: <u>:</u>	::	: :	2.02
Total 17 e	Total 17 eastern States, &c Total		north- eastern	astern	166,358 13.13		Total	south-eastern	astern	272,013	16.29	438, 371	14.93	:	:	:	:	- <u>:</u> -	:	:	<u>:</u>	:	
	Ind., Ill. and Iowa Ohio, Mich. Wis Nebraska and Minn. Kentucky, Missouri. Arkansas, Tennessee					11.07 11.85 39.63		105, 060 97, 798			5.23 5.86		4.77 5.11 17.10 3.58 3.33	5.11	3.5%	5.11 5.11 3.58 3.33	17.10				3.58	5	
mos	Ala., Miss., La. and Texas Kansas, Indian Terr.						m ==	376,637 185,925			29.56 11.14		6.33		13.	12.83 12.83	6.33	<u> </u>			6.33	: :	14.85
Total 18 m	Total 18 middle States, &c	Total	north middle		792,166	62.55	Total	south middle	niddle	765,430		45.85 1,557,586	53.05	:	:	:	:	:		-		:	:
Wes-	\\ \arr \arr \ \ \ \ \ \ \ \ \ \ \ \ \ \		308,052					1.4	155,980		9.34		10.49 5.34 16.22	5.31		5.31	10.49		<u>: : : :</u>		10.49 5.31 16.22	: : :	*
Total 5 W	Total 5 Western States,&c	Total	north wes'rn	wes'rn	308,052	24.32	Total	south- wes'rn	ves'rn	632,157	37.86	940.209	32.02		:	*							
Grand total	Grand total of 40 States, &c. 166,358 792, 166 308, 052 1,266,576 43.14	166,358	792, 1663	308,052	,266,576		72,013	65,420 6.	32, 157	1,669,590	98.99	$272,013/765,420 \\ [632,157]_{1,669,590} \\ [56.86]_{2,936,166,100.00} \\ [50.86]_{*}.\\ [56.86]_{*}.\\ [56.14]_{2.32}$	100.001	30.86 *7	.36,21.	54 49.86	50.14	2.22[3.	3.90 8.81	1116.16	16.16 68.91	5.11 16.87	16.87
					* Tot	al Clayobol	Total Slaveholding States 99.00	. 99.60	+	Excluding	California	+ Excluding California and the Territories only, 13.46.	ritories only	v. 13.46.					,	•		N. TA	1

* Total Staveholding States, 29.00.

The dessification divides the country, first, into three great ecctions; the East on the Adamtic; the West, on the Pacific, and the Adamtic; the West, on the Adamtic; the West, on the Pacific, and the Adamtic; the West, on the Adamtic; the West, on the Adamtic; the West of West of

Table XI.—Colonial Population.

COLONIES.	COLO	NIAL POPUL	ATION.	nse per first 48	rse per per an-	ase per 2d pe- 26 yrs.	ase per per an-	nse per in 74	Increase per ct. per ann. in 74 years.
COLONIES.	1701.	1749.	1775.	Increase peent, first years.	fnorease cent. per num.	Increase cent. 2d riod, 26 y	merease cent. per num.	Incrense gent, in years.	fuereas et. per in 74 ye
Connecticut Delaware Georgia Maryland Massachusetts New Hampshire New Jersey New York North Carolina Pennsylvania Rhode Island South Carolina Virginia Whites Slaves, estimated	25,000 70,000 10,000 15,000 30,000 5,000 20,000 10,000 7,000 40,000	6,000 85,000 220,000 30,000 60,000 100,000 45,000 250,000 35,000 30,000 85,000	262,000 37,000 27,000 174,000 352,000 102,000 133,000 238,000 341,000 58,000 93,000 300,000	233,33 240.00 214.29 200.00 300.00 233.33 800.00 1,150.00 250.00 328.57 112.50	4.65 5.00 4.46 4.17 6.25 4.86 16.67 23.96 5.21 6.84 2.34	162.00 350.00 104.71 60.00 240.00 138.00 302.22 36.40 65.71 210.00 252.94	6.23 13.46 4.00 2.31 9.23 5.00 5.31 11.62 1.40 2.53 8.08 9.73	596.00 402.86 920.00 693.33 3,520.00 1,605.00 480.00 1,228.57 650.00	8.05 5.44 12.43 11.08 9.37 47.57 21.69 6.49 16.60 8.78
All classes	262,000	1,046,000	2,803,000	299,24	6.23	167.97	6.46	969.85	13.11

At the beginning of the revolution the Southern colonies had therefore \$12,000 white inhabitants, and the Northern 1,491,000. Connecticut was the fourth State in rank. Massachusetts and Pennsylvania were each a third larger than New York, which was even excelled by Connecticut.

Upon the adoption of the Federal Government in 1789, framed upon the basis of popular representation, more precise and accurate knowledge in regard to the numbers of the people became necessary, and such knowledge is accordingly provided for in the Second Section of the first Article of the Constitution.*

"Representatives and taxation shall be apportioned among the several States which may be included within this Union, according to their representative numbers, which shall be determined by adding to the whole number of free persons (including those bound to service for a term of years and excluding Indians not taxed) three-fifths of all other persons," (meaning slaves.)

CHAPTER II.—POPULATION OF THE UNITED STATES.

THERE have been seven enumerations of the inhabitants of the United States, the periods and aggregate results of which are as follows:

											Number.
Census	of	1790				•				•	. 3,929,827
44	44	1800									. 5,305.925
44	11	1810									. 7,239,814
		1820	•			•					. 9,638,131
44	14	1830		•							. 12,866,020
					•		•	•			. 17,069,453
11	G	1850									. 23,191,876

At the close of 1854 the total population of the United States, upon the supposition that its average ratio of increase has been maintained, or nearly so, may be stated in round numbers at 26,500,000.

The present population of the Union may be said to consist of, first—the number who were in the country on the formation of the government in 1789, and their descendants; second, of those who have come into the country since that period by immigration, and their descendants, (of this class much will be said under the head of "Nativities;") third, of those who have been brought in by annexation, as in Louisiana, Florida, New Mexico, etc., and their descendants. It is sufficient to say of the last class, that Louisiana, when purchased, had 77,000 inhabitants, including 53,000 slaves; Florida about 10,000; California and New Mexico, about 60,000; and that Texas and Oregon only brought back into the Union citizens who had emigrated thither but a short time before. The number of Indians (taxed) domesticated and absorbed in the population, cannot be ascertained. The colonial population was swelled, in 1765, by the extension of the boundary to the Mississippi, and the introduction of 2,000 French residents of the territory incorporated. (Bancroft.†)

^{*} See Introductory Chapter.
† Dr. Dowler, of New Orleans, a profound vital statistician, in a pamphlet upon the influence of republican government upon the extension of population, after showing an extraordinary decline in most of the Cities, States, and Towns of South and Central America and Mexico, remarks that "in three centuries the entire Caucasian race in both Americas south of the United States, has not equalled numerically that portion of the Union lying west of the Alleghany mountains, settled by the present generation, amid the conflicts of prolonged savage wars with the bravest and most sanguinary nations known in all history."

Table XII.—Aggregate Population and Density of the States and Territories.*

0m.mp.				POPULATION	٧.			DENS	SITY.
STATES.	1790.	1800.	1810.	1820.	1830.	1840.	1850.	1840.	1850.
Alabama		14,093	24,023	c127,901 $14,273$ $33,039$	30,388	97,574	209,897 92,597	1.87	4.02
Connecticut Delaware Florida Georgia	238,141 59,096	251,002 $64,273$	$ \begin{array}{c c} 262,042 \\ 72,674 \end{array} $	275,202 72,749	297,675 76,748 34,730	309,978 78,085 54,477	370, 792 91, 532 87, 445	36.83 0.92	79.33 43.18 1.48
Illinois		4,875	12,282 24,520	55,211 147,178	157, 445	476,183 685,866 43,112	851,470 988,416 192,214	8.59	15.37 29.24 3.78
Louisiana			76,556 228,705 380,546 472,040	153,407 298,335 407,350 523,287	215,739 399,455 447,040	352,411 501,793 470,019	517,762 583,169 583,034	8.54 15.80 42.25	12.55 18.36
Michigan	141,899	8,850 183,762	20,845 214,360	75,448 66,586 244,161	136,621 140,455 269,328	375,651 383,702 284,574	397,654 606,326 682,044 317,976	3.77 7.97 5.69	7.07 12.86 10.12
New Jersey New York North Carolina Oluio	184, 139 340, 120 393, 751	586,756 478,103 45,365		1,372,812 638,829 581,434	737,987 937,903	2,428,921 753,419 1,519,467	3,097,394 869,039 1,980,329	44.87 51.68 14.86 38.02	65.90 17.14 49.55
Pennsylvania Rhode Island South Carolina Tennessee	434,373 69,110 249,073 35,791		810,091 77,031 415,115 261,727	83,059 502,741	97,199 581,185	108,830 594,398	147,545 668,507 1,002,717	20.23 18.18	112.97 22.75 21.99
TexasVermontVirginiaWiseonsin	85,416 748,308	154,465 880,200			280,652 1,211,405		1,421,661	28.59 20.21 0.57	0.89 30.76 23,17 5.66
Territories. Minnesota New Mexico Oregon		•••••••					61,547		0.04
Utah		5,305,937	₩	9,638,191	•••••	••••••	13,294 11,380		0.07 0.04
Total	3,929,827	άLess 12 5, 305, 925		a Less 60	,		23,191,876	9.55	7.90
		-,000,000	.,~50,511	2,000,101	22,000,020	2,,000,100	,101,010	0.00	

a Deducted to make the totals published incorrectly in those years. b Persons on board vessels of war in the United States naval service. c A later statement from the State Department for the same year, gave Alabama a total of 144,317.

*By the State Census of Missouri, in 1848, there were 510,435 whites; 1,779 free colored; 76,757 slaves total, 588,971. By the census of 1852, there were 623,319 whites; 2,526 free colored; and 87,172 slaves; total, 713,017. By the State Census of Louisiana there were in 1847, 196,430 whites; free colored 19,842; slaves, 211,483; total, 427,755; and in 1852, 301,103 whites; 23,820 free colored; 261,692 slaves; total, 585,312. By the Census of New York, in 1845, there were 2,560,149 whites, and 44,346 colored; total, 2,604,495. By the Alabama State Census of 1850, there were 434,392 whites, 2,491 free colored, and 340,048 slaves; total 776,931. By the Massachusetts State Census of 1850, the total population was 973,715. The population of California, according to the State Census of 1852, [ordered to be made part of the Census by Congress] was 224,435. [See table near the end of the volume.] The population of Wisconsin in 1836 was 11,683; in 1838, 18,130; in 1842, 44,478; in 1847, 210,546. The white population of South Carolina, by the State Census of 1849, was 280,385.

280,385.

Much interesting detail, not now published, could be gleaned from the national Census, such as should receive attention at future periods. For example, a hasty view of the returns from three or four States shows: one white person in Cole county, Missouri, pauper, and one in Schuyler county, both females, aged 110 each. In Indiana, one female, black, in Hendricks county, born in Virginia, and a female, black, in Perry county, each aged 113; and another in Wayne county, also born in Virginia, aged 104. In Colleton District, S. C., a female black, aged 111. In Lincoln county, Geo., a blind male white, aged 108; and in Wilkinson county, same State, a female white aged 105. In the parish of Lafayette, La., one female black slave aged 130, not infirm. In North Carolina three male whites aged respectively 108, 110 and 111; two white females aged each 106; one, 108; one, 114; one mulatto male, 106; one mulatto male 120; one black male, 109; one female black, 115; two black females, 110; one black female, 111; one mulatto female, 100; one Indian male, 125; one Indian female, 140. In Fountain county, Indiana, there is a family, four members of which are deaf and dumb, in Greene county, same State, another with five; in Howard county, twins deaf and dumb. In Marshall county, Indiana, there is a family with three boys, now thirteen years old, born at one birth; one of whom is blind. [The Prussian Statistics show in 23 years, 1,689 cases of three children at a birth, and 36 cases of four children; the males always preponderating.] Four out of five in a family in Weymouth, Mass., are deaf and dumb. Three children in one family in North Brooxfield, are deaf and dumb. In Boston, Mass., there is a female who was a mother at eleven years of age, and in 1850 was 25 years old, and had five children living.

It appears from table XII, that although the density of population in all of the States and Territories which were organized in 1840, has increased since that time, yet in consequence of the introduction of new territory, the density of population in the Union at large, has declined from 9.55 persons to a square mile, which it was in 1840 to 7.90 in 1850. A similar decline, and for the same reason, is noticed in 1810 and 1820, from the density of 1800. Although the population of the United States has increased since 1790, the number of persons to a square mile of its territory has not doubled. (See Part I.)

Table XIII.—Density of Population to Square Mile in the United States.

1790.	1800.	1810.	1820.	1830.	1840.	1850.
4.79	6.47	4.21	5.39	7.20	9.55	7.90

The population of the United States on the first of June, 1850, was twenty-three millions one hundred and ninety-one thousand eight hundred and seventy-six persons of whom, as will be hereafter seen, nineteen millions five hundred and fifty three thousand and sixty-eight were white, four hundred and thirty-four thousand four hundred and ninety-five were free colored, and three millions two hundred and four thousand three hundred and thirteen were SLAVES. If to this number be added those who possibly escaped the enumerators from being temporarily abroad or travelling in the country at the time, and were not reported, (those on their way to California were considered as already there,) as belonging to any household, or who were not sleeping in any dwelling house or out house visited—the total number may be safely set down at twenty-three millions two hundred and fifty thousand persons.* There were at that period within the jurisdiction of the Union, (see table hereafter,) four hundred thousand seven hundred and sixty-four unrepresented and untaxed Indians, swelling the aggregate population under the jurisdiction of the republic in 1850, to twenty-three millions six hundred and fifty thousand seven hundred and sixty-four persons.

Table XIV.—Population of the several Geographical Divisions of the Union.

The different slopes, &c.	1790.	1800.	1810.	1820.	1830.	1840.	1850.	Perct
Pacific slope Mississippi Valley Atlantic slope Gulf, (East of Mississippi). Gulf, (West of Mississippi) Gulf and Mississippi Valley	205,280 3,708,116 16,431	582,619 4,687,725 35,581	5,824,708 75,582 1,578	7,013,154 201,586	8,633,632 426,512 11,399	964, 448	12,729,859 1,414,598 288,394	37.2 54.8 6.1 1.2

By the above table it appears that, whilst the Atlantic States have increased more than three-fold since 1790, the Gulf States, which had then scarcely any existence, have now a population nearly one-half as great as the population of all the States together at that time

* The assistant Marshals were ordered to visit every description of house; to enumerate persons temporarily

*The assistant Marshals were ordered to visit every description of house; to enumerate persons temporarily absent, to include those alive on the first of June, although dead at the time of their visit, and to omit all the living who were born since the first of June. Thus sailors abroad and travellers belonging to the country, were to be included, and the assistants were required to enter from the registers at seaperts, Mariners not already enumerated in families. Persons on board every description of vessel were to be taken, unless temporarily or accidentally in the country, and not belonging to it.

The English Census of 1651 gives a total of 82,921 persons not sleeping in houses at the time the census was taken, to wit, 12,994 sleep in barges, 9,972 in barns, 8,277 in tents and open air, 8,575 in vessels in port engaged in inland navigation, 43,173 in sea-going vessels in port. The total number of sailors in tha American merchant marine may be estimated in 1853, at about 112,500. In the United States navy, the number of seamen at the period of the census of 1850, was 7,500, of whom about 6,638 were then out of the country, and of the total number, about 1,360 were of foreign birth, [from a *statement prepared for this office by the Secretary of the Navy], a similar report from the War Department, shows the number of the army, 1st June 1850, officers and men, 10,540, two-thirds of the latter or about 7,026 being foreign born. The number of men in the army, navy, &c, of Great Britain in 1853 was 210,474. The number of mericant seamen at home and abroad, 124,744, total, 335,218; of the 225,916 abroad, 13,722 were of colonial or foreign birth. The number of British subjects other than mariners in foreign states, was ascertained in 1851 through the State Department to be 33,775, exclusively of those in other places not ascertained, to wit, in Greece, 1,068, Russia, 2,783, Sardinia, 1,069, Turkey, 611, Two Sicilies, 1,414, China, 649, Persia, 33, Alexandria, 155. Cairo, 85, Tripoli, 23, Belgium, 3,283, France, 20,

The great Interior Valley of the Mississippi has, in sixty years advanced more than forty-fold; the increase being six-fold in the first twenty years and nearly seven-fold in the following forty years. The Gulf region and the Mississippi Valley together, in 1850, have eleven-twentieths of the whole population of the Union. The statistics are calculated upon a close inspection of the maps, including, where necessary, counties only, or fractions of counties, so as to correspond with the divisions indicated by the Topographical Bureau. They will therefore be found to correspond very nearly, if not altogether, with the facts.

Table XV.—Population and Density of Geographical and Other Divisions.

Divisions.	Population.	Density.	Divisions.	Population.	Density.
The States, exclusively of Territories. The States, exclusively of Texas and California. Texas and California. The Territories. The Non-slaveholding States. The Slaveholding States. New England States. Middle States.	305, 189 92, 298 13, 434, 922 9, 664, 656 2, 728, 116	15.77 21.29 .77 .06 21.91 11.35 41.94 57.79	Southern States South Western States North West North of 36.30. South of 36.30 East of the Mississippi West of the Mississippi Pacific slope Mississippi slope Atlantic slope.	3,321,117 6,379,923 13,626,995 9,564,881 21,393,954 1,797,922 117,271 8,641,754	15.27 7.00 16.13 6.91 9.90 24.71 .87 .15 6.98 19.98

The Middle States are therefore the densest portion of the Union, owing, in some degree, to the very large cities existing there. The New England States come next in order; then the North-west; then the South, and lastly the South-west. The non-slaveholding States are twice as dense as the slaveholding States. The States, taken together, have a density of about sixteen to the square mile. Excluding Texas and California, their density is over twenty-one to the square mile. The Territories have one inhabitant only to every sixteen square miles. Texas and California together have less than one to a square mile. Whilst nearly twenty-five persons inhabit a square mile in the region east of the Mississippi, and nearly twenty persons in the Atlantic slope, in the Mississippi valley there are only about seven persons to the square mile; west of the Mississippi, less than one person to the square mile; on the Pacific slope, one person to every six square miles! With the density of the Mississippi valley the United States would have had but 21,000,000 inhabitants; with the density of the Southern States, the number would be nearly 45,000,000; with the density of New England, 123,000,000; and with the density of the Middle States, 170,000,000*

The density of Switzerland approximates nearer than that of any of the countries named in the note to the density of Massachusetts, although still at a large remove. Belgium, the highest on the list, is more than three times as dense as Massachusetts, and nearly ten times as dense as New England. Great Britain is denser than France; and Holland, denser than either, having twice the density of Massachusetts. Brazil, Mexico and Canada are much less dense than the United States. With the density of Sweden and Norway, the least populous of any European States, the United States would embrace forty-five millions of inhabitants; with the density of Russia, over eighty millions; with that of Spain, two hundred millions; of France, five hundred millions; of Britain, six hundred and sixty millions; of Belgium eleven hundred and fifty millions. Twelve times the number of persons now live to the east of the Mississippi as live to the west of it. The non-slaveholding have a third greater population than the slaveholding States. The South has more than the South-west. The Middle States have as much as the Southern, and New England or South-western together, and a little more than the North-west.

The number of representatives assigned to each of the States in the lower House of Congress under the several enumerations, and those that were assigned prior to the first census, together with other facts relating to the origin of States and Territories, are condensed into the table which follows. To understand it fully will require a reference to other pages of the volume in which the population is exhibited by classes.

* Table XVI.—Exhibiting the population and number of inhabitants to the square mile of various

American and European Countries.

Countries.	Population.	Density.	Countries.	Population.	Density.
United States Canada Mexico Central America Brazil Peru Russia in Europe Austria France England. Great Britain and Ireland.	1,842,265 7,661,919 2,049,950 6,065,000 2,106,492 60,315,350 36,514,466 35,783,170 16,921,888	7.90 5.31 7.37 10.07 2.19 3.63 28.44 141.88 172.74, 332.00 225.19	Prussia Spain Turkey in Europe Sweden and Norway Belgium Portugal Holland Denmark Switzerland Greece		151.32 78.03 73.60 15.83 388.60 95.14 259.31 101.92 160.05 55.70

Table XVII.—Representation in Congress—Formation of States and Territories.

,	States and Territo- ries.	Before census.	1790	1800	1810	1820	1830	1840	1850	Remarks
4	Alabama				*1	3	5	7	7	From territory ceded to U. S. by South Carolina and
	Arkansas						*1	1	2	Georgia. Admitted Dec. 14, 1819. From territory ceded by France. Admitted June 15, '38.
(California							*2		From territory ceded by Mexico. Admitted Sept. 9, '50.
(Columbia, Dist. of		• • • •							From territory ceded by Maryland and Virginia. Es-
										tablished as seat of government July 16, 1790. Alexandria retroceded July 1846.
(Connecticut	5	7	7	7	6	6	4	4	One of the thirteen original States. Ratified the Con-
		Ī								stitution January 9, 1783.
1	Delaware	1]	1	2	1	1	1	1	One of the thirteen original States. Ratified the Con-
1	Florida							*1	1	stitution December 7, 1787. From territory ceded by Spain. Admitted March 3, '45.
	Georgia		2	4	6	7	9	8		One of the thirteen original States. Ratified the Con-
	,,,									stitution January 2, 1788.
1	llinois ndiana	• • • •		• • • • •	*1	1 3	3 7	7	9	Out of territory ceded by Virginia. Admitted Dec. 3, '18. From territory ceded by Virginia. Admitted Dec. 11, '16.
j	owa				-1	3		*2	2	From part Wisconsin territory. Admitted Dec. 28, '46.
f	entucky		2	6	10	12	13	10	10	From the territory of Virginia. Admitted June 1, 1792.
1	ouisiana				*1	3 7	3	4 7	4	From territory ceded by France. Admitted April 8, '12.
29	IaineIaryland	6	8	9	*7 9	9	8	6		Out of part of territory of Mass. Admitted Mar. 15, 20. One of the thirteen original States. Ratified the Con-
							ŭ			stitution April 28, 1788.
7	Jassachusetts	8	14	17	20	13	12	10	11	One of the thirteen original States. Ratified the Con-
1	Tichican						*1	3	4	stitution February 6, 1788. From perritory ceded by Virginia. Admitted Jan. 26, 37
B	Tichigan Iississippi				*1	i	2	4		From territory ceded by Georgia and South Carolina.
					- 1					Admitted December 10, 1817.
1			••••			*1	2	5	7	From territory ceded by France. Admitted Aug. 10. 21.
17	lew Hampshire	3	4	5	6	6	5	4	3	One of the thirteen original States. Ratified the Constitution June, 21, 1788.
N	lew Jersey	4	5	6	6	6	6	5	5	One of the thirteen original States. Ratified the Con-
				,		0.		9.4	00	stitution December 18, 1787.
D	ew York	6	10	17	27	34	40	34	33	One of the thirteen original States. Ratified the Constitution July 26, 1788.
N	orth Carolina	5	10	12	13	13	13	9	8	One of the thirteen original States. Ratified the Con-
								2.		stitution November 21, 1789.
D	Phioennsylvania	8	13	*1 18	6 23	14 26	19 28	21 24	21 25	Out of territory ceded by Virginia. Admit'd Nov. 29, '02 One of the thirteen original States. Ratified the Con
L	Cimeyivama	Ç	10	10	30	20	20	21	20	stitution December 12, 1787.
F	thode Island	1	2	2	2	2	2	2	2	One of the thirteen original States. Ratified the Con-
c	outh Carolina	5	6	8	9	9	9	7	6	stitution May 29, 1790. One of the thirteen original States. Ratified the Con-
3	odii Caloilla	0	0	0	9	9	3	'	0	stitution May 23, 1788.
	ennessee		*1	3	6	9	13	11	10	Of territory ceded by N. Carolina. Admit'd June 1, '96.
1	exas	• • • • •		4	6			*2	2	Independent Republic. Admitted December 29, 1845.
,	eimout	• • • • •	2	*	0	5	5	7	Ð	From part of the territory of New York. Admitted March 4, 1791.
1	irginia	10	19	22	23	22	21	15	13	One of the thirteen original States. Ratified the Con-
**	Wise amain							*0	0	stitution June 26, 1788.
Y	Visconsin			• • • •		• • • •	• • • • • •	*2	3	From part of the territory of Michigan. Admitted May 29, 1848.
	Minnesota									Territorial government established March 3, 1849.
25	7 7 7	[T]	ne Te	errito	rial g	over	nmer	its, w	hen	Formed from territory ceded by Mexico and Texas.
1	Oregon	estat	lishe	d by	Col	gres	s an	d or	gan-	Territorial government established Sept. 9, 1850.
ij.	Utah	are r	rese	nt at	its de	elibei	ratio	as Wi	th a	Territorial government established Sept. 9, 1850. Territorial government established August 14, 1848. Territorial government established September 9, 1850.
Perritories.	Washington	right	of d	ebati:	ng bu	it noi	v 10 :	oting		" March 2, 1853.
-				• • • • •		• • • • •	• • • •	• • • • •	• • • •	" " May 30, 1854. " " May 30, 1854.
-	(Kansas	****	7							" May 30, 1854.

* Admitted into the Union after the apportionment under which they are here arranged was made, but pe-

* Admitted into the Union after the apportionment under which they are here arranged was made, but before the succeeding census.

† The whole of the thirteen "original States" were settled in the period of one hundred and twenty-five years, which intervened between the landing at Jamestown, Virginia, in 1607, and the arrival of Oglethorpe in Georgia in 1733. Meanwhile Henry Hudson had come to New York [1609]; the Mayflower's colony had landed in Massachusetts [1620]: John Mason had received a grant of New Hampshire in the same year; a patent had issued for Connecticut [1631]; religious differences in Massachusetts had sent settlers to Rhode Island; a title to Maryland had vested in Lord Baltimore [1632]; a cession of Delaware was obtained from the Indians [1640]; the Carolinas had passed into the possession of Clarendon and others, were settled in 1667 or 1668, and divided in two in 1729; and New Jersey had been patented in 1664. During the revolution, and afterwards, Congress held its sessions in Philadelphia, Baltimore, New York, Lancaster, York, Princeton, Annapolis and Trenton. Having been interrupted at Philadelphia the sessions were removed to the halls of the college at Princeton. In 1784 commissioners were appointed to procure a site for the Capitol, between two or three miles square, upon the Delaware river, and erect suitable buildings, but nothing was done by them. In 1789 a bill passed one House of Congress in favor of a location upon the banks of the Susquehanna. The present seat of government, District of Columbia,] was selected by virtue of acts passed in 1788-89, by Virginia and Maryland ceding ten miles square upon the Potomac under the name of Connogocheague. The first session of Congress was held in the District, November, 1800.

miles square upon the Potomac under the name of Connogocneague. The first session of Congress was new in the District, November, 1800.

NOTE.—Ratios of Representation 1799 and 1800, 1 to 33,000; 1810, 35,000; 1820, 40,000; 1830, 47,700; 1840, 70,639; 1850, 93,420; act of 1850 fixes the number of members at 233, to which afterwards was added 1 for California; Massachusetts, Rhode Island, Connecticut, Pennsylvania, Maryland, Alabama, Tennessee, Kentucky, Missouri, Indiana, Texas, South Carolina and Georgia, 1 member each for largest fractions. Future ratios of apportionment to be determined by Secretary of Interior, by dividing the number 233 into whole representative population, giving States with largest fractions members to make up the total. Members from new States admitted shall be in addition to the 233 until the next census.

Including the Senate, where the representation of each State is equal, it will be seen that the Atlantic States which sent, in 1820, one hundred and ninety-six members to Congress, against sixty-two members sent from the West, sent, in 1850, but one hundred and sixty-seven against one hundred and twenty-nine from the West. In 1800, one hundred and thirtytwo members represented slaveholding States, and thirty-seven, only, States without slaves. The present slaveholding States, which had, in 1820, ninety-seven representatives to one hundred and sixty-one from the free States, had in 1850, one hundred and twenty to one hundred and seventy-six from the Free States. Some other tables illustrating the comparative rank of the States, will have place hereafter. The United States, which in 1790 included fifteen States and the District of Columbia, had increased, in 1800 to sixteen States and three Territories including the District of Columbia; in 1810 to seventeen States and seven three Territories, including the District of Columbia; in 1810 to seventeen States and seven Territories; in 1820 to twenty-three States and five Territories; in 1830 to twenty-four States and five Territories; in 1840 to twenty-six States and three Territories; in 1850 to thirty-one States and five Territories; and in 1854 to thirty-one States and eight organized Territories (including the District of Columbia, always.)

In population, therefore, the United States, in 1850, was only exceeded by four of the European powers, namely, Russia, Austria, France, and the British Empire in Europe. It is nearly promite twice as populous as either Prussia. Spain Turkey, the whole of the German States

or quite twice as populous as either Prussia, Spain, Turkey, the whole of the German States, the whole of the Italian States, including Greece and the Swiss republics, and excluding Naples and Sicily. It is nearly three times as large as the kingdoms of Sweden, Belgium, and Portugal combined, and is equal to the aggregate population of twenty-four out of the thirty-seven States into which McCulloch divides Europe. Exclusively of Ireland, in the content of Careta Pritain by a population procedure and to the States of Prince Pritain by a population procedure and to the States of Prince Pritain by a population procedure and to the States of Prince Pritain by a population procedure and to the States of Prince Pritain by a population procedure and the state of the State of Prince Pritain by a population procedure and the state of the State of Prince Pritain by a population procedure and the state of the State of Prince Pritain by a population procedure and the State of Prince Pritain by a population procedure and the State of Prince Pritain by a population procedure and the State of Prince exceeds that of Great Britain by a population nearly equal to that of the State of Pennsylvania. In comparing with the individual States, Portugal and the Netherlands find their counterpart in New York, Sweden and Switzerland in Pennsylvania, and Norway and Densylvania,

mark in Virginia.*

Thirteen territorial governments have ceased to exist, having been absorbed by the several new States. Their names and the dates at which they were respectively established are as follows :-

Territories.	Established.	Territories.	Established.	
Northwest of the Ohio , Indian . Mississippi Orleans . Louisiana . Michigan . Illinois .	May 7, 1800 May 10, 1800	Florida, Wisconsin Iowa	June 4, 181 March 3, 181 March 2, 181 March 3, 181 April 20, 183 June 12, 183	17 19 19 36

Having given the aggregate population of the Union at the several census periods, and during its colonial history, it will now be proper to pass to the consideration of the statistics in detail, separating the color, sex, age, nativity, and condition, and condensing the facts and forming the ratios in regard to each under its respective chapter or division. A concluding chapter will embrace the ratio and comparative tables of the total population, native and foreign, and such other facts and discussions as may not be readily or conveniently reducible under the previous heads.

*The Registrar General of Great Britain, in endeavoring to give a clear conception of the enormous number of persons embraced within the empire, indulges, in his report for 1851, in some rather amusing illustrations. He estimates the number of square iniles which would be covered by them, if closely packed together, and the number of days they would occupy in passing through the halls of the great Crystal Palace. If a similar indulgence might be allowed, it will be supposed that the aggregate population of the United States in 1850 is to be formed into a single procession, in which each person shall be at a distance of six feet from any other a convenient walking distance. The length of such a procession would be 26,875 miles, more than sufficient to belt the earth itself. Whilst the head of the procession might be located where the waters of the Atlantic form the Chesapeake bay, a portion would be ascending the Rocky mountains, and another descending to the sea on the opposite extremity of the continent. Were the ocean for this purpose considered fordable, a third would be midway of the wide expanse of the Pacific, a fourth admiring the walls of China, a fifth lost in the wilds of Tartary, whilst a sixth, seventh, and eighth would be crossing the deserts of Arabia, viewing the ruins of Palestine, entering Greece, spreading over Germany, France, and Britain, or wending its way across the basin of the Atlantic from the old world back again to the new. The glare of noonday sun lights up the procession in one part, in another it is immersed in the gloom of midnight darkness. The snows of Arctic regions, the blaze of torrid suns, and the genial breezes of the tropics divide empire alike over the ranks of the great procession.

To continue the illustration, the time which it would take this procession to pass a given point on a march of three miles an hour, would be as follows: the free whites alone, 308 days, the men requiring 158 days, and the Malians of the forests about 6 days. The free blacks would require near

they passed.

CHAPTER III.

WHITE POPULATION OF THE UNITED STATES.

1. Aggregate Number.—The number of white persons in the United States on the 1st of June, 1850, was ascertained to be 19,553,068, of whom 17,312,533 were native and 2,249,535 foreign born. By reference to the following table the aggregate number, at every census, in the States and Territories will be seen:

Table XVIII.—White Population of the United States.

STATES AND TERRITORIES.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Alabama.				85,451	190,406	335,185	426,514
Arkansas				12,579	25,671	77,174	
California							91,635
Columbia, District of		10,066	16,079	22,614		30,657	37,941
Connecticut	232.581				289,603 57,601	301,856 58.561	363,099 71,169
Delaware	46,310		55,361	55,282	18, 385	27, 943	47, 203
Florida	52,886	101,678	145.414	189,566	296, 806	407,695	521,572
Illinois			11,501	53.788	155,061	472.254	846,034
Indiana		4,577	23, 890		339, 399	678, 698	977, 154
Iowa						42,924	191,881
Kentucky	61,133	179,871	324, 237	434,644		590, 253	761, 413
Louisiana			34, 311	73, 383	89,441	158,457	255, 491
Maine	96,002	150,901	227,736	297, 340	398,263 291,108	500,438	581,813
Maryland	208.649	216,326	235,117 465,303	260,223 516,419	603, 359	318,204 729,030	417,943 985,450
Massachusetts	373,254	416,793	4,618	8,591	31,346	211.560	395, 071
Mississippi		5.179	23,024	42, 176	70,443	179,074	295,713
Missouri		0,1.0	17,227	55,988	114,795	323, 888	592,004
New Hampshire	141,111	182,898	213, 390	243,236	268,721	284,036	317, 456
New Jersey	169, 954	195, 125	226,861	257, 409		351,588	465,509
New York	314, 142	556,039	918,699	1,332,744		2,378,890	3,048,325
North Carolina	288, 204	337, 764	376.410	419,200	472,843	434,870	553,028
Ohio	424 000	45,028	228, 861	576.572	928, 329	1,502,122 1,676,115	1,955,050
Pennsylvania	424, 099 64, 689	536,094 65,437	786,804 73,314	1,017,094 79,413		105.587	2,258,160 143,875
Rhode Island	140, 178	196.255	214, 196	237, 440	257, 863	259, 084	274, 563
Tennessee	32,013				535,746	640,627	756, 836
Texas	00,010	01,100	210,010		000,110		154.034
Vermont	85.144	153,908		234.846		291,218	313,402
Virginia	442,115	514,280		603,087	694,300	740,858	894,800
Wisconsin						30,749	304,756
							6,038
New Mexico	• • • • • • • • • • • • • • • • • • • •					• • • • • • • • • •	61,525 13,087
등 Oregon Utah	• • • • • • • • • • • • • • • • • • • •						11,330
Cocan					± 5,318	† 6,100	11,000
		4,304,501		7.861,931	1 0,010	1 0,200	
		* less 12.		*add 6			
Aggregate	3, 172, 464	4,304,489	5,862,004	7.861.937	10, 537, 378	14, 195, 695	19,553,068

Table XIX.—Increase of the Whites.

	1800.	1810.	1820.	1830.	1840.	1850.
Present slaveholding States. Present non-slaveholding States.	33.94	29.70	28. 2	29.35	26.54	34.26
	36.85	40.43	37.70	36.67	39.10	39.42

The number of whites in the slaveholding States, in 1790, was 1,271,488; in 1800, 1,702.980; in 1810, 2,208,785; in 1820, 2,831,560; in 1830, 3,662,606; in 1840, 4,634,519; and in 1850,

6,222.418.

The number of whites in the present non-slaveholding States, in 1790, was 1.900.976; in 1800, 2,601,509; 1810, 3,653,219; 1820, 5,030,377; 1830, 6,874,772; 1840, 9.561,176; 1850, 13,330,650. The persons engaged in naval service in 1830 and 1840 are divided in proportion between the two sections,

The white population which had been increasing at a declining ratio in the slaveholding States generally between 1790 and in 1840, increased between 1840 and 1850, 34.26 per cent., being a larger ratio than at any previous period. In the non-slaveholding States the ratio in 1840 and 1850 differs but slightly, and is less than it was in 1810, though greater than at other periods.

By the following table, it will be seen that Massachusetts, which was the first State, according to its white population in 1790, has now become the fourth, exactly reversing the course

^{*} Added or deducted to make the aggregates, published incorrectly in those years, † Persons on board of vessels of war in the United States naval service.

of New York, which has become first from the fourth rank. Virginia has descended from the second to the sixth; South Carolina from the tenth to the twenty-third; whilst Ohio, which in 1800 was the seventeenth, has become the third, and Indiana, which in 1810 was the nine-teenth, has become the fifth in rank; Pennsylvania has changed least of any of the States, being always of first, second, or third rank.

Table XX.—Relative Rank of the States and Territories according to their White Population.

States and Territo-	Whites.							States and Territo-	Whites.						
ries.	1790.	1800.	1810.	1820.	1830.	1840.	1850.	ries.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Alabama Arkansas California Columbia, Dist. of Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri	6 15 14 13 	18 6 16 13 20 11 7 2		18 26 25 10 22 6 23 17 6 20 9 11 5 27 24 21	18 27 26 14 24 28 19 10 7 22 9 13 5 25 23 20	14 25 29 17 26 30 12 11 6 27 8 23 9 16 5 21 22 15	15 26 29 33 18 30 32 13 7 5 25 8 24 11 16 4 17 22 10	New Hampshire New Jersey. New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin TERRITORIES: Minnesota New Mexico Oregon Utah	5 3 12 10 16 11 2						19 14 1 12 3 2 28 23 9 27 20 6 21 86 21 34 35 35 31 34 35

The annexed table will show the proportion which the white population of each State sustained to its total population at each of the periods mentioned. It will be seen that while the proportion of this class has been generally gaining at the north and in Virginia, in the South, except Virginia, it has been as generally losing.

Table XXI.—Proportion of White to Total Population of each State.

				Whites.			
States and Territories.	1790.	1800.	1810.	1820.	1830.	1840.	1850,
Alabama				66.81 88.13	61.52 84.48	56.74 79.09	55.27 77.27 98.96
Columbia, District of Connecticut Delaware	97.66	71.43 97.50 77.56	66.93 97.42 76.18	68.44 97.08 75.99	69.20 97.29 75.05	70.13 97.38 75.00	73.41 97.93 77.75
Florida	64.07	62.73	57.60 93.64	55.59 97.42	52.93 57.43 98.49	51.29 58.97 99.17	53.98 57.56 99.36
Indiana	83.66	93.89	97.43	99.03	98.94 75.27	98.96 99.56 75.69	98.86 99.83 77.50
Louisiana	99.44 . 65.26	99.46 63.34 98.48	44.82 99.58 61.78 98.57	47.83 99.69 63.88 98.60	41.46 99.70 65.12 98.85	44.96 99.73 67.70 98.82	49,35 99,77 71,68 99,09
Massachusetts		58.52	96.98 57.06 82.64	96.57 55.90 84.08	99.07 51.56 81.73	99.67 47.67 84.41	99.35 99.35 48.76 86.79
New Hampshire	99.44 92.30	99.53 92.06 94.76	99.55 92.39 95.79	99.62 92.73 97.08	99.78 93.59 97.66	99.81 94.18 97.94	99.84 95.09 98.42
North Carolina Ohio	73.19	70.65 99.26 97.30	67.76 99.18 97.13	65.62 99.16 96.92	64.07 98.98 97.16	64.36 98.86 97.22	63.64 98.72 97.68
Rhode Island South Carolina Tennessee	93.60	94.67 56.79 86.84	95.18 51.60 82.48	95.61 47.33 80.40	96.32 44.37 78.57	97.02 43.59 77.26	97.51 41.07 75.48
Texas Vermont Virginia	99.68 59.08	99.64 58.43	99.66 56.59	99.61 56.61	99.69 57.31	99.75 59.76	72.45 99.77 62.94
Wisconsin. Organia Oregon Utah New Mexico							99.79 99.36 98.44
Utah New Mexico							99.56 99.96

The increase per cent. of the white population in each period of ten years, is shown below for all of the States. The greatest increase in ten years was made in Indiana, which gained 510 per cent, between 1810 and 1820; in Michigan, which gained 574 per cent, between 1830 and 1840, and in Wisconsin, which gained 891 per cent, between 1840 and 1850. But a single case of decrease of whites is to be found in the whole period, to wit: Delaware which lost a fraction between 1810 and 1820.

Table XXII.—Progress of Population.—Increase of the White Population of the United States under each Census from 1790 to 1850.

		,		1		1
	1800.	1810.	1820.	1830.	1840.	1850.
States and Territories.	Toursess	Tuonosa	Tanana	Thomas	In anonas	[
	Increase per cent.	Increase per cent.	Increase per cent.	Increase per cent.	Increase per cent.	Increase per cent.
Alabama				122.82	76.03	27.24
ArkansasCalifornia				104.07	200.62	110.16
Columbia, District of	7.01	59.73 4.31	40.64	21.88	11.22	23.75
Connecticut		11.05	4.65	8.4 4.19	4.23 1.66	0.28
FloridaGeorgia		43.01	30.36	56.57	51.98 37.36	68.92 27.93
Illinois			367.68	188.28	204.56	79.14
Indiana		421.95	510.12	132.85	99.97	43.97 347.02
Kentucky Louisiana		80.26	34.05 113.87	19.12 21.88	13.99 77.16	28.99 61.23
Maine	57.18	50.91	30.56	33.94	25.65	16.26
Maryland	3.67 11.66	8.68 11.63	10.67 10.98	11.86 16.83	9.3 20.82	31.34
Michigan		344.56	86.03 83.18	264.87 67.02	574.91 154.21	86.74 65.13
Missouri			225.00	105.03	182.14	82.78
New Hampshire	29.61 14.81	16.67 16.26	13.98 13.46	10.47 16.64	5.69 17.09	11.76 32.4
New York	77.0 17.19	65.22 11.44	45.06	40.58	26.96	28.14
North Carolina		408.26	11.36 151.93	12.79 61.0	2.54 61.8	14.05 30.15
Pennsylvania	38.19 1.15	34.24 12.03	29.26 8.31	28.78 17.89	27.95 12.78	34.72 36.26
South Carolina	40.0	9.14	10.85	8.6	0.47	5.97
Tennessee	186.47	135,39	57.46	57.6	19.57	18.13
Vermont	80.76 16.32	40.96 7.24	8.24 9.34	19.12 15.12	4.09 6.7	7.61 20.77
Wisconsin				10.12		891.1
Territories	**********		• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •

2. Families and Dwellings.—The number of families into which the white population of the United States is divided, and the dwellings which they occupy, though indicated separately upon the returns, were not taken off in the tables except in combination with the free colored. This was an omission which it is now too late to remedy, and the statistics upon the subject will therefore be postponed to Chapter VI, which treats of the details of aggregate population. The schedules do not give the relation of the members of the family to its head, as was recommended, and as it is given in Great Britain, Massachusetts, etc. It would then be practicable to exercise the exercise purpose number of children to a family.

The schedules do not give the relation of the members of the family to its head, as was recommended, and as it is given in Great Britain, Massachusetts, etc. It would then be practicable to ascertain the average number of children to a family, the number of female as well as male servants, the number who are living in the married, single or widowed state, &c. A census cannot be complete without these facts. At present nothing but unsatisfactory approximations can be made from the materials of the office in regard to them, and nothing has, therefore, been attempted.

3. Sex.—The number of white males in the United States in 1850 was 10.026,402, and of white females 9,526,666. Of these 8,786,968 males and 8,525,565 females were ascertained to be native born, and 1,239,434 males and 1,001,101 females to be foreign born. The following table will show the number of white males and females at each census from 1790 to 1850.

^{*} Decrease, 0.14.

Table XXIII.—Sex of the White Population of the United States.

		N	IALES.				
STATES AND TERRITORIES.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Alabama		•••••		45,839	100,846	176,692	219,483
ArkansasCalifornia		• • • • • • • • • • • • • • • • • • • •		6,971	14,195	42,211	85,874 84,708
Columbia, District of		5,308	8,130	11,171	13,647	14,822	18, 494
Connecticut	115,019	121,193	126,373	130,707	143,047	148,300	179,884
DelawareFlorida	23,926	25,033	28,006	27,905	28,845 10,236	29,259 16,456	35,746 $25,705$
Georgia	27,147	53,380	75,846	98,404	153,288	210,534	266, 233
Illinois			6,380	29,401	82,048	255, 235	445,544
Indiana		2,574	12,570	76,649	175,885	352,773 24,256	506,178 100,887
Kentucky	32,211	93,956	168,805	223,696	267,123	305, 323	392,804
Louisiana	49,132	76,832	18,940 115,509	41,332 $149,195$	49,832 200,689	89,747 252,989	141,243 296,745
Maine	107,254	110,650	120,220	131,744	147, 340	158,804	211, 187
Massachusetts	182,672	205, 494	229,742	252, 154	294,685	360,679	484,093
Michigan		2,917	2,837 12,850	5,383 23,286	18,168 38,466	113,395 97,256	208,465
Mississippi		2,011	9,387	31,001	61,405	173,470	312,987
New Hampshire	70,940	91,158	105,782	119,210	131,184	139,004	155,960
New Jersey New York	86,667 161,822	99,525 297,452	115,357 474,281	129,619 679,551	152,529 954,295	177,055 1,207,357	233,452 1,544,489
North Carolina	147, 494	171,648	188,632	209,644	235, 954	240, 047	273,025
Ohio	017 700	24,433	119,657	300,607	479,713	775,360	1,004,117
Pennsylvania Rhode Island	217,736 31,844	301,467 31,858	401,466 $35,843$	516,618 38,492	665,812 45,333	844,770 51,362	1,142,734 70,340
South Carolina	73,298	100,916	109,587	120,934	130,590	130,496	137,747
Tennessee	16,648	47, 180	111,763	173,600	275,066	325,434	382,235 84,869
Texas Vermont	44,746	79,328	109,581	117,310	139,996	146,378	159,658
Virginia	227,069	262, 129	280,038	304,884	347,887	371,213	451,300
Wisconsin	• • • • • • • • • • • • • • • • • • • •					18,757	164,351 3,695
Minnesota							31,725
E Oregon							8, 138
Ĕ (Utah	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •		•••••••		6,020
				<u>'</u>		<u>'</u>	
		F'J	EMALES.	,	·		
Alabama				39,612	89,560	158,493	207,031
ArkansasCalifornia				5,608	11,476	34,963	76,315 6,927
Columbia, District of		4,758	7,949	11,443	13,916	15,835	19,447
Connecticut	117,562 22,384	123,528 24,819	128,906 27,355	136,454	146,556 28,756	153,556 $29,302$	183,215 35,423
Florida		24,013	21,000	27,377	8,149	11,487	21,498
Georgia	25,739	48,298	69,568	91,162	143,518	197,161	255, 339
Illinois Indiana	•••••	2,003	5,121 $11,320$	24,387 69,109	73,013 163,514	$\begin{vmatrix} 217,019 \\ 325,925 \end{vmatrix}$	400,490 $470,976$
Iowa		2,000	11,020	03,103	100,014	18,668	90,994
Kentucky	28,922	85,915	155,432	210,948	250,664	284,930	368,609
Louisiana	46,870	74,069	15,371 $112,227$	32,051 148,145	39,609 197,574	68,710 247,449	114,248 $285,068$
Maryland	101,395	105,676	114,897	128, 479	143,768	159,400	206, 756 501, 357
Massachusetts	190,582	211,299	235, 561	128, 479 264, 265	308,674	368,351	501, 357
Michigan Mississippi		2,262	1,781 $10,174$	3,208 18,890	13,178 31,977	98,165 81,818	186,606 $139,431$
Missouri			7,840	24,987	53,390	150,418	279,017
New Hampshire	70,171	91,740	107,608	124,026	137,537	145,032	161, 496
New Jersey New York	83, 287 152, 320	95,600 258,587	111,504 444,418	127,790 653,193	147,737 919,368	174,533 1,171,533	232,057 $1,503,836$
North Carolina	140,710	166,116	187,778	209,556	236, 889	244,823	280,003
Ohio	206, 363	20,595	109,204	275,965	448,616	726,762	950, 933 1, 115, 426
Pennsylvania Rhode Island	32,845	284,627 33,579	385,338 37,471	500,476 40,921	644,088 48,288	831,345 54,225	73,535
South Carolina	66,880	95,339	104,609	116,506	127,273	128,588	136,816
Tennessee	15,365	44,529	104,112	166, 327	260,680	315,193	374,601 $69,165$
Vermont	40,398	74,580	107,382	117,536	139,775	144,840	153,744
Virginia	215,046	252, 151	271,496	298,203	346,413	369,645	443,500
wi (Minnesota						11,992	140,405 $2,343$
New Mexico							2,343 29,800
E Oregon						••••	4,949 5,310
H (Utah					•••••		5,510

Note.—The aggregates do not always correspond exactly with those of Table XXV, as the rections there made are not noted in this. The differences are but slight.

Table XXIV.—Exhibiting the ratio of white Females to 100 Males at each Census.

Sex.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Males	100	100	100	100	100	100	100
	96.4	95.3	96.2	96.8	96.4	95.6	95

It appears from the above that the number of white females in the United States, at every census, has been from four to six in a hundred, nearly, less than that of the males, and that the excess of the males has been increasing, though in no very regular manner. In 1850 it

was greater than at any other period.

The increase of white males and females and the per centages of the increase of both together, in periods of ten years, are shown in the following table:

Table XXV.—Increase of White Population, Males and Females.

PERIODS.	Number of males,	Number of females.	Excess of males.	Total free whites.	Increase in each 10, and in 60 years.	Increase per cent. in each 10, and in 60 years.
1790	1,615,625 2,204,421 2,987,571 3,995,133 5,355,133	1,556,839 2,100,068 2,874,433 3,866,804 5,171,115	58,786 104,353 113,138 128,329 184,018	3, 172, 464 4, 304, 489 5, 862, 004 7, 861, 937 10, 526, 248	1,132,025 1,557,515 1,999,933 2,675,441	35.6828 36.1835 34.1169 34.0303
Total number free whites in 1830 " " 1840, " 1850, Total increase in 60 years.	7,255,534	6,940,161 9,526,666	315,373 499,736	†11,130 10,537,378 14,195,695 19,553,068	3,658,317 5,357,373 16,380,604	34.7175 37.7394 516.3370

Table XXVI.—Proportion of White Males to White Females in different sections at the several Census periods.

Geographical divisions.	Dates.	Males.	Females	Proportion of females to 100 males.	Geographical divisions.	Dates.	Males.	Females.	Proportion of females to 100 males.
(1790 1800 1810	494,353 605,863 722,830	498, 428 608, 795 729, 155	100.82 100.48 100.87	Southern States {	1840 1850	968,746 1,154,010	951,704 1,137,156	98.24 98.54
New England	1820 1830 1840 1850	807,068 954,934 1,098,712 1,346,680	831.367 978.404 1,113.453 1,358,415	103.01 102.46 101.34 100.87	South-Western States	1790 1800 1810 1820	16,648 47,180 143,553 291,028	15,365 44,529 129,657 262,488	92.29 94.38 90.32 90.19
	1790 1800 1810	597, 405 839, 430 1, 147, 450	565,749 774,060 1,091,471	94.70 92.21 95.12	States	1830 1840 1850	478,288 731,340 1,069,991	433, 209 659, 177 980, 791	90.57 90.13 91.66
Middle States	1820 1830 1840 1850	1,496,587 1,959,614 2,432,067 3,186,102	1,448,758 1,894,885 2,381,948 3,112,945	96.80 96.70 97.94 97.70	North-Western States	1790 1800 1810 1820	32,211 123,880 319,636 666,737	28, 922 110, 775 290, 698 608, 604	89.79 89.42 90.95 91.28
Southern States	1790 1800 1810	475,008 588,073 654,102	448,375 561,904 633,452	94.39 95.55 96.84	•		1,084,342 2,018,569 3,135,333	1,002,375 1,833,879 2,888,080	92.44 90.85 92.11
	1820 1830	733, 723 877, 955	715,577 862,242	97.53 98.21	Territories and California	1850	134,286	49,329	35.73

1830.—Omitted—the number of persons on board of vessels of war in the United States naval service, 5,318; in New York, sexes nor color not designated, 5,602; In Louisiana, ditto, 210; aggregate, 11,130.
1840.—Omitted—the number of persons on board of vessels of war in the United States naval service, 6,100. California admitted into the Union Sept. 9, 1850.

^{*} Between 1820 and 1830, only 9 years and 10 months elapsed in consequence of the change from August to June in the period of enumeration. This remark is applicable to all of the ratio tables and is made once for all. † These are also apportioned between the sexes.

In New England it will be seen that the females are always in excess, in some cases as much as 3 in 100, as in 1820. In all the other divisions of the Union, males are in excess for every period, the excess being greatest generally in the Southwest, where it is about 100 males to 91 females. In the Territories and California there are nearly three times as many males as females.

4. Age.*—In 1850, 537,661 white persons in the United States were under one year of age, and 2,358,797 one and under five; 7,234,973 were in youth or between 5 and 20; 7,633,288 were in maturity or between 20 and 50; 1,777,255 were between 50 and 100, (73,798 were between 80 and 100;) and 787, were in extreme old age or 100 and over. In the dependent class under 15 there were 8,002,715; in the producing class between 15 and 60 there were 10,720,175; in the supported class above 60, there were 819,871; of the males between 15 and 60, or those capable in emergency of bearing arms, the number was 5,542,785; the latest enrolments of militia as reported by the War Department, giving only 2,006,456. On a computation there were 4,684,883 white males of twenty-one years of age and upwards. The ages of the native and foreign born population have not been distinguished in the classifications made in the office, although a very important distinction; nor can the number of naturalized foreigners be known from the returns. It is therefore impossible to ascertain the number of persons entitled to the right of suffrage. Still, however, some estimate may be made. Supposing the foreign born males of 21 and over, to be 60 per cent., of the whole foreign born males (the per cent. for the native and foreign being 47) and supposing that half of the foreign born males over 21 are capable of voting somewhere, (these suppositions have reference to the ages of foreigners who arrive and to the fact that they vote at early periods in the new States) the number of such voters would be 371,839; and the number of male foreigners over 21 not capable of voting would also be 371,839. Deduct these from the whole males over 21, and the number of persons actually capable of enjoying the elective franchise; would be 4,313,044, giving to every free native citizen that right. The foreign vote, therefore, (including those who have come into the country from the earliest times) would be but one-twelfth of the total. A table of the actual votes cast in

A table of the actual votes cast in the different States in the Union at the three last Presidential elections, is annexed, and though it is not official it yet comes from a source entitled to entire credit. A column has been added to show the number of males, native and foreign, of 21 years and over, in the several States in 1852. The number was obtained by ascertaining the number of 21 years and under, and deducting this from the total male whites, then adding for increase for 1850 to 1852 according to the increase in the several States between 1840 and 1850. California and Texas being introduced since 1840, no ratio of increase could

be ascertained and therefore the figures are for 1850.

Table XXVII.—Popular vote cast at several Presidential Elections of the United States, compared with the total Male Whites of 21 years of age and upwards.

		18	52.			1848.		1844.
States.	Party		Total, including scattering.	White males, 21 and over.	Party		Total, inclu- ding scatter- ing.	Total vote
Alabama Arkansas California Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri	15, 038 7, 404 34, 971 30, 359 6, 293 2, 875 16, 660 64, 934 80, 901 7, 444 57, 068 17, 255 32, 543 40, 022 56, 063 33, 860 17, 548 28, 944	26, 881 12, 173 39, 665 33, 249 6, 318 4, 318 34, 705 80, 597 95, 299 8, 624 53, 806 18, 647 41, 609 35, 077 46, 880 41, 842 26, 876 36, 642	7, 193 51, 365 155, 497 183, 134 16, 845 111, 139 35, 902 82, 182 75, 153 132, 936 82, 939 44, 424	13,251 112,110 220,619 225,255 68,940 176,974 86,590 149,162 109,355 283,910 112,511 72,908	61,070 23,940 25,922	31, 363 9, 300 27, 046 5, 910 3, 238 44, 802 56, 629 74, 745 112, 125 49, 720 40, 206 34, 528 35, 281 30, 687 26, 537 40, 077	16, 888 62, 365 12, 412 7, 777 92, 346 125, 648 152, 752 24, 429 116, 861 33, 588 87, 660 72, 353 134, 406 65, 016 52, 458	15,050 64,164 12,259 86,267 107,018 140,154 119,243 26,865 85,445 68,660 132,141 55,572 44,332
New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina;	16, 147 38, 556 234, 882 39, 058 152, 526 179, 122 7, 626	29, 997 44, 305 262, 083 39, 744 169, 220 198, 568 8, 735	52, 839 83, 211 522, 294 78, 861 353, 428 386, 214 17, 005	86,160 119,557 839,398 117,787 471,842 571,778 41,735	14,781 40,015 218,583 43,519 138,359 185,730 6,779	27,763 36,901 114,319 34,869 154,773 172,186 3,646	50′, 104 77, 765 453, 399 78, 473 328, 479 369, 093 11, 155	49,187 76,636 485,882 82,519 312,224 335,070 12,189
Tennessec Texas Vermont Virginia Wisconsin Total	4,995 22,173 57,132 22,240	57, 018 13, 552 13, 044 72, 413 33, 658 1, 585, 545	18,547 43,838 129,545 64,712	$\begin{array}{c} 41,933\\83,289\\206,758\end{array}$	4,509 23,122 45,265 13,747	10,668 10,948 46,738	15,180 47,900 8 92,012 39,160	48,765 95,473

^{*} As to age, the Marshals were instructed to take the specific age at the last birth day previous to the first of June, and if the exact age could not be ascertained, then to give the nearest approximation. Under one year to be given in months.

[†] Incomplete. In S. Carolina electors are chosen by the legislature; had the vote been popular there, the whole vote for 1852 in the U. States would have reached about 3,170,000. Adding for S. Carolina, and the probable increase of Texas and California, the whole number over 21 in 1852 in the U. States would be about 5,222,314.

Table XXVIII.—Per cent. of the several Ages of the White Population to the total Whites—1850.

STATES & TERRITORIES.	Under 1.	1 and undder 5.	5 and un- der 10.	10 and un- der 15.	15 and under 20.	20 and un- der 30.	30 and under 40.	40 Rud nn- der 50.	60 and undder 60.	der 70.	70 nud un- der 80.	der 90.	90 nnd un- der 100.	100 & over,	Unknown.
Arkansas California. Columbia, District of. Connecticut Delaware. Florida. Georgia. Illinois. Indiana. Iowa. Kentucky. Louisiana Maine. Maryland. Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina. Ohio. Pennsylvania. Rhode Island South Carolina. Tennessee Texas. Vermont Virginia Wisconsin Legis Minnesota New Mexico Oregon Utah	2.07 2.74 3.14 3.27 3.18 3.10 2.70 2.24 40 2.27 40 40 2.27 40 40 40 40 40 40 40 40 40 40 40 40 40	13.88 15.03 1.77 10.66 8.84 11.68 14.10 13.57 14.67 11.86 10.60 11.57 9.13 12.35 14.45 13.61 10.58 12.62 12.80 12.19 9.58 12.77 13.69 14.13 9.13 12.35 12.44 12.36 12.56 12.77 13.69 14.13 12.56 13.42 12.56 13.42 12.56 13.42 12.56 13.42 12.56 13.57 13.57 13.57 13.69 14.13 15.77 15.30 15.57 15.50	15.87 16.27 2.28 12.96 10.56 13.94 15.80 16.06 15.35 15.96 10.34 14.99 16.20 15.37 10.78 13.04 12.21 14.50 14.72 13.80 14.72 13.80 14.72 13.83 14.55 14.55 14.55 14.55 14.55 13.83	13.88 14.25 2.137 10.44 12.48 13.95 13.34 13.19 13.27 10.94 12.31 11.94 12.31 11.94 12.31 11.94 12.31 11.94 12.31 11.94 11.54 11.54 11.54 11.54 11.65 12.58 12.04 12.58 12.04 12.58 12.04 12.58 12.04 12.58 12.04 12.58 12.04 12.58 12.04 12.58 12.04 12.58 13.19 10.25 13.19 11.25 13.19 11.25 13.19 11.25 13.19 11.25 13.19 11.25 13.19 11.25 13.19 11.25 13.19 11.25 13.19 11.25 12.25	11.67 11.13 5.94 10.67 10.47 10.92 10.06 11.24 10.96 11.33 10.47 11.15 9.05 11.50 10.65 10.65 10.75 11.20 11.26 10.76 11.16 10.68 11.20 11.75 10.33 10.47 11.75 10.33 10.90 11.75 10.33 10.90 11.75 10.89 11.75 10.89 11.75 10.89	16.90 17.53 50.60 19.70 19.36 17.83 18.02 21.6.95 17.74 17.11 16.86 17.62 21.65 17.14 21.23 17.38 17.18 18.33 20.25 17.30 18.43 20.74 17.23 17.00 18.67 16.95 17.30 17.30 17.40 18.43 17.13 17.30 17.40 18.67 16.95 17.30 18.67 18.93 19.02 18.55	13.58 11.05 11.64 12.27 14.27 11.22 10.21 12.64 12.45 11.33 14.67 16.08 11.77 14.43 12.00	6.51 8.72 8.65 9.94 6.88 7.17 7.09 8.36 6.82 7.05 9.67 8.66 7.05 7.64 7.64 7.69 8.29 7.71 8.96 7.71 8.96 7.71 8.96 7.71 8.96 7.71 8.96 8.30 8.30 8.30 8.30 8.30 8.30 8.30 8.30	5.41 6.96 4.440 4.03 3.72 4.22 3.64 4.30 5.13 6.05 5.55 5.39 4.95 4.95 4.95 6.72 6.72 6.72 6.73 6.73 6.73 6.73 6.73 6.73 6.73 6.73	1.366_500 4.451 2.655_1.955_2.255_2.255_4 1.700 1.977_1.51 2.300 2.766 3.566_2.762 2.762 2.822 2.822 2.822 2.822 2.1.366 4.266 4.266 4.266 4.266 4.266 4.266 4.266 4.266 4.266 4.266 4.266 4.272 4.266	.43 .099 .90 2.33 1.144 .666 .92 .54 .699 .47 1.80 1.15 1.81 .71 .62 .267 1.41 1.23 1.33 1.33 1.33 1.33 1.33 1.33 1.3	.58 .144 .155 .122 .966 .444 .388 .333 .566 .411 .329 .766 .39 .100 .088 .522 .022	.08 .03 .03 .01 .03 .01 .05 .06 .02 .02 .02 .03 .03 .03 .03 .05 .06 .02 .02 .03 .04 .06 .06 .06 .06 .06 .06 .06 .06 .06 .06	.01	.02 .02 .73 .04 .07 .05 .01 .02 .09 .03 .03 .03 .05 .02 .03 .05 .02 .03 .03 .05 .03 .05 .05 .01 .05 .05 .05 .05 .05 .05 .05 .05 .05 .05
									1						

By the table of ages it will be seen that the age of nineteen nearly divides the whites into two parts—that nearly two-fifths of the whole are between the ages of twenty and fifty, and less than one-tenth over fifty; whilst more than one-half are under twenty years of age.

Table XXIX.—Ages and Ratio to the White Population.

Ages.	Number.	Ratio per cent. to total.
Under one year of age One and under five Five and under twenty Twenty and under fifty Fifty and under eighty Eighty and under one hundred One hundred and over	7,234,973 7,633,288 1,703,457 73,796 787	2.750 12.064 37.002 39.039 8.712 .377 .004
Total	19,553,068 4,684,883 5,542,785	23.95 28.35

^{*} Including eight-tenths of males of "unknown" ages (5722.)
† Including seven-tenths of males of "unknown" ages (5007.) The unknown ages are for the most part adults.

Table XXX.—Ages of the White Population by the Census of 1830, 1840 and 1850.

	1850.	45, 45, 46, 46, 47, 46, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48	1
er 40.	18.		-
and under	1840.	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
30 a	1830.	19, 958 2, 907 3, 569 3, 545 3, 545 30, 130 11, 135 11, 143, 960 11, 143, 960 11, 143, 960 11, 143, 960	
30.	1850.	099 2867 2	
and under	1840.	57,029 75,413 28,814,413 28,814,413 28,814,413 28,814,413 28,814,413 28,	
.20 ar	1830.	31, 897 4, 847 4, 847 5, 661 10, 999 27, 167 880 27, 167 87, 889 17, 888 10, 999 11, 988 11, 938 11, 628 12, 955 49, 387 17, 628 18, 644 19, 938 19, 938 11, 628 11, 628 12, 638 13, 644 14, 638 15, 638 16, 938 17, 638 18, 944 18, 955 18, 955 1	
20.	1850.	49, 763 49, 763 18, 9, 49 18, 446 19, 446 110, 673 1110, 673	
and under	1340.		
15 ar	1830.	23, 221 44, 605 59, 204 19, 460 34, 133 3, 120 9, 946 23, 108 2, 497 7, 774 3, 134 3, 663 4, 391 3, 365 38, 196 4, 363 33, 234 37, 907 33, 487 33, 196 7, 573 6, 985 6, 566 6, 566 441 1, 966 2, 968 112, 801 13, 633 43, 391 19, 270 59, 558 112, 801 15, 629 44, 392 19, 270 59, 558 112, 801 17, 712 43, 592 19, 270 59, 580 10, 618 43, 292 19, 274 16, 608 27, 900 9, 34 17, 423 10, 274 16, 608 27, 900 9, 34 15, 163 35, 513 35, 911 49, 531 29, 81 17, 74 10, 274 16, 865 11, 180 17, 57 11, 4503 37, 51 27, 540 17, 573 11, 503 37, 525 20, 509 20, 609 <tr< td=""><td></td></tr<>	
15.	1850.	25.959 27.759	-
and under	1840.	44, 605 9, 946 9, 946 6, 985 6, 985 6, 985 76, 488 115, 961 1274, 803 80, 916 1199, 494 1199, 494 1199, 494 1199, 818 86, 816 87, 129 88, 816 88, 816 88, 816 88, 816 88, 816 88, 816 88, 816 88, 816 89, 818 80, 816 80, 80, 80, 80 80, 80, 80 80, 80 80, 80 80, 80 80, 80 80, 80 8	-
16 ал	1830.	23, 23, 23, 23, 23, 23, 23, 23, 23, 23,	
10.	1850.		
under	1840.	25, 019 2, 184 3, 309 3, 526 3, 526 4, 917 3, 130 3, 708 65, 979 11, 269 11, 269 11, 269 11, 269 11, 269 20, 364 11, 269 20, 364 11, 269 20, 364 11, 269 20, 364 11, 269 20, 364 11, 269 20, 364 11, 269 20, 364 20, 364 2	
5 and	1830.	30,283 3,283 8,188 8,110 8,110 8,110 10,525 11,12 11,13 11,146,541	
	1850.	25, 26, 27, 28, 27, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28	
Under 5.	1840.	70,528 16,715 16,715 17,274 37,274 37,274 138,85 118,865 1114,709 37,553	
	1830.	13, 216 44, 104 70, 528 71, 440 30, 283 5, 472 5, 802 16, 715 29, 857 3, 918 7, 500 37, 303 37, 274 39, 588 31, 396 7, 500 37, 303 37, 274 39, 588 31, 811 1, 953 37, 303 37, 274 39, 588 31, 811 15, 165 63, 985 84, 338 88, 707 46, 299 31, 980 77, 285 18, 888 707 46, 299 31, 980 77, 285 114, 709 136, 144 80, 512 6, 883 16, 768 114, 709 136, 144 80, 512 18, 883 11, 709 136, 144 80, 512 139, 512 18, 883 18, 768 114, 77 114, 407 115, 244 10, 512 19, 883 18, 717 114, 709 136, 114 80, 513 10, 524 19, 893 18, 894 18, 311 114, 32 114, 32 114, 32 19, 812 18, 813 18, 813 11	1,000
Under 1.	1850.	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	100,000
	STATES.	Alabama Arkansas. California California California Connecticut. Delaware Florida Georgia Illinois Indiana Illinois Indiana Illinois Indiana Illinois Indiana Illinois Indiana Illinois	

TABLE XXX.—Ages of the White Population.—Continued.

Un- known.	1850.	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	*10,307
<u>-</u>	1850	<u>ජීට : කෙයල්වර් 2 පටවර් 2 සිට 2 ද 2 සම්බන්ග කෙය</u> : 6 : :	787
100 and up- wards.	840	<u> </u>	791
100 I	1830 1840 1850	## :	533
100.	1850.	88 21 2 2 8 8 2 7 7 8 8 9 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8	8,159
and under 100	1840.	82	5,738
90 and	1830.	25. 48 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4,564
r 90.	1850.	98 98 98 98 98 98 98 98 98 98 98 98 98 9	65,646
and under 90.	1840.	8.6. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	45,643
80 an	1830.	88 88 88 88 88 88 88 88 88 88 88 88 88	33,340
.08	1850.	8. 8. 44.6. 1. 5.4.1.9.9.8.8.0.1.9.9.1.1.9.1.9.1.9.1.9.1.9.1.9.1.9.1	224,064 33,240 45,643 65,646
and under	1840.	1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	160,613
70 au	1830.	0.00	116,108
70.	1850.	888 888 888 888 888 888 888 888 888 88	591,999
60 and under 70.	1840.	888 68 69 69 69 69 69 69 69 69 69 69 69 69 69	347,525
60 an	1830.	9, 930 11, 568 11, 568 11, 568 11, 568 11, 568 11, 984 11, 984 11, 988 11,	966,389
.09	1850.	- or oraz a correspondere - co. 404	958, 171
50 and under 60.	1840.		619,315
50 au	1830.	6, 33. 1, 1, 196 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	
50.	1850.	85	1,588,788
40 and under 50.	1840.	8, 2, 2, 2, 3, 3, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	723, 886 1,038,711 1,588,788 452,788
40 a	1830.		
	STATES.	Alabama Arkensas Californas Californas Californas Californas Columbia, District of Connecticut Connecticut Connecticut Connecticut Connecticut Georgia Illinois Illin	Total

* There were 210 in Louisiana, 5,602 in New York and 5,318 in U. S. naval service in 1850; and 6,100 in the same service in 1840, of unknownnges.

Table XXXI.—Proportion of the different ages to the total White Population.

	-	•	-	ŭ					_	
1200			1800	•		1810.	•		18	320.
1790.	AGES.		Number.	Ratio.	Nar	nber.	Ra	tio.	Number	. Ratio.
No ages given for the females.	10 and under 16 16 " 26		1,479,315 676,719 794,655 843,283 510,517	34.37 15.72 18.46 19.59 11.86	1,10 1,11	16,479 16,405 09,553 16,253 03,314	15 18 19	.40 .63 .93 .04	2,625,79 1,217,91 1,557,40 1,502,88 957,95	0 15.49 1 19.81 3 19.12
3,172,464	Total		4,304,489	•••••	5,86	52,004	••••	••••	7,861,93	
	AGRA	183	0.		1840).			1850	
	AGES.	Number.	Ratio.	Num	ber.	Rati	io.	N	Jumber.	Ratio.
	r 1 r 5				• • • • • • • • • • • • • • • • • • •		• • • •		537,661 $2,358,797$	2.75 12.06
5 and under 10 " 15 " 20 " 30 " 40 " 60 " 70 "	r 5 r 10 15 20 30 40 50 60 70	1,894,914 1,532,816 1,308,590 1,169,450 1,874,898 1,148,066 723,886 452,788 266,389	17.98 14.55 12.42 11.10 17.79 10.90 6.87 4.30 2.53 1.10	2,01 1,71 1,54 2,57 1,64 1,03 61 34	4,139 0,993 6,087 8,190 5,835 5,528 8,711 9,315 7,525 0,613	14 12 10 18 11 7 4 2	.43 .17 .09 .91 .14 .59 .32 .36 .45		2,896,458 2,704,128 2,402,129 2,128,716 3,627,561 2,416,939 1,588,788 958,171 521,222 224,064	14.81 13.83 12.28 10.89 18.55 12.36 8.13 4.90 2.67 1.15
90 " 100 and upwa Unknown Errors in New	90 100 urdsv Y York, Louisiana,	33,240 4,564 539	.31		5,643 5,738 791		.32		65, 646 8, 152 787 10, 307	.34 .04
the United Error in Mar	in the employ of Statesyland, and sailors loy of the United	11,130	.11		 6,587		.05	••••		
Total	• • • • • • • • • • • • • • • • • • • •	10,537,378		14,19	5,695		••••	19	9,553,068	••••••

The proportion of persons at the different ages given, varies very little for the first, second and third census; about one-third of the population at each period being under 10 years of age, another third between 16 and 26, and the remainder over that age. The number under five has been decreasing since 1830, and constitutes less than one-seventh of the whole. Those between ten and fifteen and twenty have also been decreasing, whilst there has been a pretty steady increase in the number of persons at the ages above 20, and under 90. The number of those aged over ninety, has slightly declined in ratio. There were 539 centenarians in 1830; 791 in 1840, and 787 in 1850. To estimate the chances of reaching these ages, their proportion must be known to the whole number alive one hundred years ago, &c. The unknown ages for the whites amounted in 1850, for the whole Union, to 10,307.

The unknown ages for the whites amounted in 1850, for the whole Union, to 10,307.

It will be seen that for every period under fifteen years of age, the males are in excess in all of the States and Territories in 1850, with only few exceptions, the most remarkable of which are the District of Columbia and Rhode Island. Between fifteen and twenty an excess of females exists in most of the States. The most notable exceptions are those of Vermont, where to each 100 males there are 95.98 females, and California, 100 males to 19 females. From the age of twenty to fifty, the males are in excess, except in some of the Northern States, the Carolinas, &c. For very old persons the excess is with the females, the exceptions being chiefly in the new States. It will be seen that the ages of the females are more generally returned than those of the males. At best the number of unreturned ages constitutes but a small part of the whole, and perhaps results as much from the carelessness of enumerators as from refusals of parties themselves.

TABLE XXX.—Comparative Ages of Male and Female Whites in 1830, 1840 and 1850.

Ratio	per cent.	8.8.6.0 8.8.6.0 8.6.6.0 8.6.6.0 7.5.6.1 7.5.6.1 7.6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	
	Total.	\$, 896, 458 \$, 704, 128 \$, 403, 129 \$, 128, 716 \$, 128, 716 \$, 137, 561 \$, 137, 588 \$, 137, 588 \$, 137, 588 \$, 171 \$, 153 \$, 154 \$, 154 \$, 154 \$, 155 \$, 154 \$, 155 \$, 155 \$, 155 \$, 154 \$, 155 \$, 155 \$	19,553,068
1850.	Females.	1,472, 053 1,372,438 1,331,690 1,225,575 1,175,554 1,041,116 1,283,092 1,758,469 1,758,469 1,758,469 1,758,469 1,128,557 840,529 1,128,557 111,416 111,416 111,416 111,416 3,653 3,57 4,493 3,57 4,493 3,653 1,019,249 1,293,512 4,493 3,653 1,019,249 1,293,512 1,019,249 1,293,512 1,019,249 1,293,512	
	Males.	1, 472, 053 1, 372, 438 1, 225, 575 1, 041, 116 1, 286, 002 1, 286, 002 1, 286, 002 1, 286, 002 1, 286, 002 1, 286 1, 416 3, 523 3, 653 3, 653 3, 653 4, 653 3, 653 4, 653 3, 653 4, 653	
Ratio	per cent.	7.7. 7.7.	
	Total.	29, 474, 062 29, 010, 990 1, 716, 160 1, 548, 339 29, 575, 943 1, 645, 572 1, 038, 789 347, 567 160, 632 45, 740 5, 740 6, 100 6, 100	14, 195, 695
1840.	Females.	1,270, 743 1,024, 050 879, 530 756, 106 1,782, 453 1,283, 453 1,283, 463 1,293, 223 1779, 180 536, 606 536, 606 536, 606 537, 607 80, 852 173, 329 80, 852 173, 329 80, 655 81, 677 21, 677 21, 677 22, 902 2, 508 3, 202 2, 508 3, 202 3, 202 3, 202 3, 202 2, 508 3, 202 3, 202 4, 6, 9, 161	
	Males.	1,270,743 1,903,319 1,034,050 879,530 879,530 1,325,400 876,452 1,253,400 536,606 536,606 536,607 174,238 174,238 174,238 174,238 174,238 174,238 174,238 2,508 2,508 2,508 3,932 2,508 3,932 2,508 3,932 2,508 3,932 2,508 3,932 3,932 Are T,249,434 C,940,161 Cersons on board vessels of War in U. States service.	
Ratio	per cent.	11. 198 14. 55 14. 10 11. 11 11. 10 10. 88 10. 88 10. 10 10. 10 10. 10 10. 10 10. 10 10. 10 10. 10 10. 10 10 10 10 10 10 10 10 10 10 10 10 10 1	
	Total.	1, 894, 914 1, 539, 816 1, 308, 590 1, 169, 450 1, 148, 606 723, 886 452, 788 266, 389 116, 108 33, 240 4, 564 4, 564 539 10, 596, 248 5, 477 5, 477 5, 318	10,537,378
1830.	Females.	972, 980 782, 075 782, 075 782, 075 782, 075 669, 734 663, 734 683, 734 586, 254 582, 535 387, 840 583, 536 135, 082 135, 082 135, 082 135, 082 135, 083 136, 137 137, 1307 137, 1307 137, 1307 137, 1307 137, 1307 137, 1307 137, 1307 137, 1307 137, 1307 137, 1307 137, 1307 137, 1307 138,	Total Population
	Males.		Total Popul
	Лов.	Under 5	

By this table it will be seen that the ratio per cent. of the ages under 20 has been declining since 1830 in the Union at large; and that for those over that age for the most part it has been increasing. This must be the result of the large immigration of persons in middle life, and perhaps of that decline in the ratio of natural increase indicated by the less proportion of young children, adverted to by Prof. Tucker. The proportion of the very aged has remained about the same.

Table XXXIII.—Proportion of White Males to Females, for 1850.

For every hundred males there are in the different States, of the ages mentioned, the following number of females:

STATES AND	INFANCY.		YOU FH.			ATURIT	у.		(OLD AGI	€.		EXTREME OLD AGE.	unknown.
Territories.	Under 5.	5 and under 10.	10 and under 15.	15 and under 20.	20 and under 30.	30 and under 40.	40 and under 50.	50 and under 60.	60 and under 70.	70 and under 80.	80 and under 90.	90 and under 100.	100 and upwards.	Age unk
Alabama, Arkansas California Columbia, Dis, of Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Missistippi Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin	97.5 98.3 94.3 95.9 96.9 96.9 96.9 96.9 96.2 96.2 96.2 97.3 97.3 97.1 97.1 97.5 98.0 96.1 97.5 98.0 96.3 102.4	97.8 95.8 93.6 100.6 98.7 96.9 95.6 96.4 95.6 95.1 96.1 97.0 98.0 99.1 94.9 96.2 96.8 98.1 96.6	96.4 93.6 71.6 103.6 95.6 95.6 96.2 92.7 94.4 92.7 95.8 98.2 97.7 94.3 95.2 97.7 94.3 95.3 95.3 95.1 100.1 96.2 95.1 96.2 95.1 96.2 95.8 96.1 100.2	102.7 99.2 19.1 121.3 105.1 103.6 103.1 105.5 97.4 99.4 101.7 101.6 117.6 99.9 108.1 114.6 100.1 111.2 106.0 109.1 105.3 103.7 106.0 109.1 105.4 102.7 105.4 102.7 103.0 95.9 104.9 97.9 102.6 120.2 77.5 101.0	98.2.87.11 3.55 112.11 99.44 99.77 78.00 88.8 92.56 92.5 79.99 93.60 92.5 79.9 95.00 106.44 89.7 102.5 102.5 102.5 102.5 102.5 94.1 98.7 103.6 101.5 100.7 74.8 93.4 100.0 82.5 70.4	84.6 73.8 4.5 97.0 96.7 97.3 65.9 90.9 79.1 86.7 85.2 54.8 93.5 96.5 81.9 97.1 108.2 98.3 98.6 98.3 98.6 98.3	85.8 74.3 6.0 99.1 101.6 94.9 67.9 92.4 80.5 90.6 88.7 75.4 94.0 92.9 99.8 76.2 77.1 103.8 93.9 93.9 107.9 87.4 91.6 105.5 100.2 101.2 62.9 95.9 96.2 77.5 182.3 47.0 78.7	79.6	83.5 69.1 17.7 115.7 121.1 114.0 69.1 88.8 80.8 85.1 77.3 96.7 81.6 97.4 112.1	86.7 67.1 29.6 156.3 128.5 117.9 66.5 95.1 81.1 79.7 90.6 92.2 100.4 121.7 128.5 75.3 88.8 82.1 116.6 110.4 96.5 114.0 84.8 105.1 143.8 117.9 94.7 63.2 106.6 73.7 176.8 82.7	102.3 118.8 53.3 148.5 141.4 143.4 92.5 109.9 86.1 97.3 118.2 104.5 147.4 146.4 75.4 98.6 84.7 131.1 128.6 102.9	81.5 185.7 33.3 160.0 185.3 166.6 160.0 125.2 98.1 89.5 60.0	133.3 44.4 142.8 225.0 40.0 157.1 91.6 120.0 150.0 87.8 95.6 155.0 480.0 121.4 109.0 100.0 125.0 110.0	91.0

By the annexed table it will be perceived that for 1800, 1810 and 1820, the white females under 10 are fewer than the males, but have been gaining upon them in proportion. This is also the case between ten and sixteen and between twenty-six and forty-five. Above forty-five, though the females are less, the ratios are more uniform. Between sixteen and twenty-six the females are more numerous than the males and increase their advantage. For 1830, and 1840, the females under five, between five and ten, and ten and fifteen, are less than the males, though gaining upon them. Between twenty and seventy the males are still in excess and gain upon the females. Between fifteen and twenty there is a large and growing excess of females, attributable in some slight degree, as Prof. Tucker intimates, to the anxiety of the sex to retain this interesting age. This can be proved in another way.* At all periods over seventy the females preponderate with only two exceptions.

TABLE XXXIV.

Year.	Age.	Males.	Females.	Total.	Year.	Age.	Males.	Females.	Total.
1850 1830 1840	10 and 20 20 and 30 10 and 20	1,635,521 1,869,092 1,242,930 1,322,440	1,628,756 1,758,469 1,235,110 1,253,395	3,264,277 3,627,561 2,478,040 2,575,835	1830 1840 1850 1830 1840	20 and 30 30 and 40 40 and 50 30 and 40 40 and 50 50 and 60	956, 487 866, 431 840, 222 592, 535 536, 568 498, 660	779,097,748,566 555,531 502,143	

^{*} Those who were under ten at one census should be of ten and under twenty years at the next. In consequence of deaths the number would be less, were there no foreign immigration. Thus there were 3,427,730 under 10 in 1830, and 3,364,277 between ten and twenty in 1840, &c. The numbers between twenty and thirty seem to show a disposition to retain those ages on the part of both sexes.

Table XXXV.--White Males and Females at different Ages in 1800, 1810, 1820, 1830, 1840, and 1850.

	180	00.	18	10.	18	20,	1800.	1810.	1820.
A G E S .	Males. p'r cent.	Fem's. p'r cent.	Males. p'r cent.		Males. p'r cent.			ion of m des as 10	
1. Whites under 10 years 2. 10 and under 16 " 3. 16 " 4. 26 " 4. 26 " 5. 45 and upwards	34.66 16.01 17.84 19.58 11.91	34.06 15.41 19.12 19.6 11.81	34.64 15.67 18.33 19.15 12.21	34.14 15.6 19.55 18.93 11.78	33.67 15.33 19.43 19.18 12.39	33.12 15.65 20.21 19.05 11.97	93.6 91.67 102.12 95.39 94.49	94.82 95.78 102.62 95.15 92.77	95.19 98.8 109.7 96.12 93.5
Total	100.00	100.00	100.00	100.00	100.00	100.00	95.3	96.2	96.8
	18	30.	18	40.	18:	50.	1830.	1840.	1850.
1. Whites under 5 years 2. 5 and under 10 " 3. 10 " 15 " 4. 15 " 20 " 5. 20 " 30 " 6. 30 " 40 " 7. 40 " 50 " 8. 50 " 60 " 9. 60 " 70 " 10. 70 " 80 " 11. 80 " 90 " 12. 90 " 100 " 13. 100 and upwards 14. Age unknown	18.17 14.60 12.51 10.70 17.86 11.06 6.87 4.28 2.52 1.08 .30 .04	17.83 14.52 12.35 11.53 17.76 10.74 6.89 4.32 2.54 1.13 .34	17.53 14.13 12.13 10.43 18.24 11.95 7.40 4.34 2.40 1.11 .30 .04	17.34 14.22 12.06 11.41 18.06 11.23 7.23 4.39 2.50 1.16 .35	14.68 13.69 12.23 10.39 18.64 12.85 8.38 4.97 2.64 1.11 31 } .04	14.95 13.98 12.35 11.42 18.46 11.84 7.86 4.83 2.69 1.18 .36 0.5	94.75 95.99 95.39 104.02 96.02 93.75 96.79 97.48 97.2 100.98 110.29 123.62 79.07	94.7 96.38 95.12 104.78 94.78 94.78 89.92 93.58 96.92 99.48 100.62 110.54 128.87 66.38	96.76 97.03 96.00 104.46 94.08 87.55 89.09 92.15 96.88 101.1 110.11 123.16 120.45 44.09
Total	100.00	100.00	100.00	100.00	100.00	100.00	96.4	95.6	95.0

5. Births, Marriages and Deaths .- The tables of the census which undertake to give the total number of Births, Marriages and Deaths, in the year preceding the first of June, 1850, can be said to have but very little value. Nothing short of a registration system in the States can give the required data satisfactorily, and it has been proved that even where such systems have been best established, difficulties continually arise which require a very long time to be removed. Experience has shown that people will not, or cannot, remember and report to the census taker the number of the facts, and the particulars of them which occur in the period of a whole year to eighteen months prior to the time of his calling. It might be possible to obtain them for a single month.

Births.—Only those persons born within the year and surviving at the end of it, are included in the table of births: in other words it comprises the figures of the column of population under one year of age. It was made up in this manner in the Maryland table, adopted by Congress as the model for this. To arrive at the *true* number of births some laborious calculations become necessary. It will not do to add to the living the number that have died under one year of age, as was done in another place in the Maryland volume: the aggregate becomes then too large. A child who had died two months before the first of June, at the age of eleven months, and so for other parallel cases, would be considered as a death under one year of age, though certainly not a birth within the year. Time does not admit of these precise and laborious calculations, and if it did, as Congress failed to order publication of the details of the deaths, the office has not yet been free to incur the expense of an investigation, which, at the best, considering the deficiencies of the reports, would be only to substitute one approximation for another. The census takers too, in many counties have adopted one year as the lowest designation of age, and for this reason, also, the births are deficient, more especially for slaves.

An experiment made upon Rhode Island, mentioned in the note, gives, for the figures to be added to the births from the death statistics 163.* If this were assumed to be anything of an average for all of the States, the list of births would be increased by 24,473 and make an aggregate of 653,917 for all classes.†

* In Rhode Island out of 353 deaths of children reported as under one year of age, 163 only were born within

*In Rhode Island out of 303 deaths of children reported as under one year of age, 103 only were born within the year preceding the first of June.

† During the year ending June 1st, 1850, the deaths of persons under one year of age reported in the various States and Territories were respectively as follows: Alabama 2,023, including 1,190 slaves; Arkansas 524, including 134 slaves; California 36; District of Columbia 154, including 11 slaves; Connecticut 705; Delaware 239, including 7 slaves; Florida 147, including 85 slaves; Georgia 2,283, including 1,373 slaves; Illinois 2,270; Indiana 2,269; Iowa 446; Kentucky 2,710, including 808 slaves; Louisiana 1,275, including 538 slaves; Maine 919; Maryland 2,090, including 306 slaves; Massachusetts 2,842; Michigan 856; Minnesota Territory 5; Mississisppi 1,839, including 798 slaves; Missouri 1,954, including 273 slaves; New Hampshire 451; New Mexico

The table of Marriages in the census includes only the white population in some of the States, in others, the white and free colored. In a few instances, in the first ease, free colored marriages have been also noted, and are included. In the other case, though generally included, much less care seems to have been exercised with them than with the whites. The remark is, however, only applicable to the slave States. No comparison of the proportion of the marriages to the total population can be made, as the marriages of slaves are not included. It will be observed that the figures refer to the number of persons married, and are, therefore, twice the number of actual marriages in the year, admitting them all to be returned, which, at a glance, any one can see is far from being the fact.*

In regard to the number of *Deaths*, the returns of the census are not likely to deceive any

one, since an attempt to reason from them would exhibit a degree of vitality and healthfulness in the United States unparalleled in the annals of any nation, and demonstrate between county and county and State and State, the most extraordinary differences in sanitary condi-The truth is but a part of the deaths have been recorded, varying for sections from a

very small to a very large part of the whole.

The various ratio and detailed tables of Marriages and Deaths, will be embraced under the chapter of aggregate population, since they cannot be separated for the whites. Those of Births being merely the white children under one year of age, as before explained, will be

found in the table of ages.

6. Deaf, Dumb, Blind, Insane and Idiotic.—The tables which follow will exhibit the total number of white persons returned by the census of 1830, 1840 and 1850 as affected in either of The statistics have not been collected for any earlier period. The ages of neither class, except the deaf and dumb in 1830 and 1840 have been published, although they would add greatly to the value of the information. It is of little importance for example to know the mere number of blind and idiotic, if they are of extreme old age, and therefore beyond the age of treatment. Upon the age of the person will depend the opportunity or hope of his amelioration. The following tables will show the ages of the deaf and dumb whites in 1830 and 1840, and the ages of the same class of deaf and dumb, blind, insane and idiotic in 1850, for a few of the States. They are the results of an earlier examination, and therefore the aggregates do not correspond with those of the regular tables. The total number of deaf, dumb, blind, &c., whites, will be found in the table which follows. The figures are those that were published in the quarto volume of the census. It was there observed that they differed for 1850 in some respects, owing to re-examination, from those that were previously published, but that such differences were unavoidable, even with the most careful persons, in running over so many millions of names, to select the particular facts. The letters indicating the insane and idiotic could not always be distinguished on the returns. Persons with more than one infirmity, as for example, being deaf and dumb and blind and insane, could be put by different classifiers under either one of those heads it suited. Being considered to belong to only one of the classes, the rule in the earlier examinations was to select the class of greater infirmity. In the later examination the infirmity first named, as a rule, gave character to the person, a rule not more arbitrary, but certainly less liable to different constructions. In 1830 and 1840 the individual instead of being placed under one of the heads was placed under all of them. As cases of the kind supposed did not in 1850 exceed in 16 States one per cent. of the whole the disturbance from this cause, cannot be very material. In poor-houses, hospitals, &c., it is often difficult to determine from the returns whether the party be pauper only or blind pauper, etc. The dumb are included, but those deaf only, are excluded from the columns of the deaf and dumb. The total number of the deaf reported by the marshals, though they were not instructed to report them, and no doubt generally obeyed their instructions, was 3,050 in the Union.†

Territory 207; New York 6,708; New Jersey 1,081; North Carolina 1,912, including 1,059 slaves; Ohio 4,420; Oregon Territory 5; Pennsylvania 4,977; Rhode Island 353; South Carolina 1,416 including 1,120 slaves. Tennessee 2,545, including 1,028 slaves; Texas 555, including 186 slaves; Utah Territory 41; Virginia 3,150, including 1,565 slaves; Vermont 301; Wisconsin 645.

*The marriages did not necessarily take place in the county, nor even the State of the parties residence. † 'It is not generally understood that a degree of deafness which is little more than a serious social inconvenience when it occurs in middle life, or comes with other infirmities in old age, occurring in infancy, would induce dumbness, or at least disqualify the child for instruction in ordinary schools. The child under ten, who is deaf, will hereafter become mute, at least so far, that he needs and is entitled to the privileges of a special institution for the education of deaf mutes. The man or woman who becomes deaf in mature life, does not therefore become mute. Such cases might, as a part of vital statistics, be noted as well as the cases of those who become blind late in life; but to judge of the probable number of deaf mutes, who require the means of education, the deaf who become so late, should be carefully distinguished from those who are so from birth or infancy. This can be done in another census by merely noting in each case at what age the learing was lost, and we would suggest this as a very desirable improvement whenever a census of the deaf and dumb is taken." Dr. Peet.

Table XXXVI.—Ages of Whites—Deaf and Dumb in 1830 and 1840.

Control Marketin		18	30.			18	40.	
States and Territories.	Under 14.	14 to 25.	25 and up- wards.	Total.	Under 14.	14 to 25.	25 and up- wards.	Total.
Alabama Arkansas Columbia, District of. Connecticut Delaware Florida Georgia. Illinois Indiana Ilowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Vermont Virginia Wisconsin.	45 6 4 43 6 2 50 23 49 100 15 64 50 56 4 12 12 32 64 277 70 148 224 6 6 60 59 39 132	25 2 152 155 152 15 15 15 10 113 15 60 7 10 5 5 5 71 31 62 7 71 31 62 7 7 10 27 59 20 21 59 21 50 21 50 21 50 21 50 21 50 21 50 50 21 50 21 50 21 50 21 50 50 50 50 50 50 50 50 50 50 50 50 50	19 2 3 99 14 16 33 44 16 33 47 7 10 48 72 255 79 118 255 28 62 54 55 169	89 10 12 294 35 5 145 66 141 303 49 180 135 256 15 29 27 135 207 842 230 426 758 56 174 172 153 419	72 18 1 60 18 6 78 54 112 3 120 14 47 43 56 7 25 48 43 33 269 82 167 225 15 40 102 27 133 1	53 11 5 141 17 4 62 48 91 128 17 73 58 63 9 16 32 41 29 362 80 198 225 41 93 19 111 4	48 11 2 108 12 4 53 53 53 94 5 152 11 102 77 154 15 23 46 97 102 408 118 194 331 34 59 96 89 209	173 40 8 309 47 14 193 155 297 10 400 42 222 178 273 31 64 126 181 164 1,039 280 559 781 74 140 291 135 453 5
	1,652	1,905	1,806	5,363	1,919	2,058	2,707	6,684

Table XXXVII.—Ages of White and Free Colored Deaf and Dumb and Blind, in ten States, in 1850.

			De	af an	d Dur	nb.						Bli	nd.			
STATES	Unde	er 10.	10 an der		30 an		70 an	d up-	Unde	r 10.	10 an der		30 an der		70 an war	
	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	M.	F.	м.	F.	М.	F.
Vermont Virginia South Carolina Louisiana Tennessee Arkansas Ohio Michigan Wisconsin Lowa	12 50 20 19 48 10 82 9	5 9 28	182 29 30 98 26 295	19 138 32 15 73 19 247 26 12	38 84 25 46 10 123 13 10 8		3 1 1	1 2 1 1 1 5	4 25 8 3 12 6 24 5 4 5	3 16 3 3 9 34 3 3	80 15 10 53 17 104	8 77	94 42 15 89 17	21 90 26 17 76 16 103 21 6	27 62 26 8 45 5 71 11 6 3	16 103 19 3 55 6 69 10 1 4

Table XXXVIII.—Ages of White Idiotic and Insane in ten States in 1850.

			~				IDI	OTIC				***************************************		
STATES.	Unde	er 10.	10 and der		20 an der	d un- 40.		d un-		d un- 80.		id up- irds.	To	otal
	M.	F.	м.	F.	М.	F.	М.	F.	м.	F.	M.	F.	М.	F.
Vermont Virginia. South Carolina. Louisiana Tennessee. Arkansas. Ohio Michigan Wisconsin. Lowa.	14 62 16 9 35 9 77 12 9	18 46 13 5 35 5 57 11 3 8	24 125 37 24 116 15 189 44 13	25 90 24 12 85 14 171 29 14 19	85 248 58 25 207 24 363 43 20 18	35 156 40 16 166 18 278 29 10 17	36 98 20 9 69 3 111 10 3 6	19 77 18 4 54 3 81 4 4 4	9 24 8 10 27 4	11 15 8 10	3 3 2 2	1	171 560 139 67 439 51 769 113 45 45	109 385 103 37 350 40 611 74 31 48
Vermont Virginia South Carolina Louisiana Tennessee Arkansas Ohio Michigan Wisconsin Iowa	2 7 4 19 3 3	2 9 2 7 3 9	3 16 5 9 36 8 52 6 1 5	8 24 4 13 15 2 50 7 1 5	104 198 41 49 107 13 331 35 12 9	74 144 25 34 80 7 282 32 11 7	126 188 48 18 72 12 226 22 11 3	143 164 41 9 65 9 211 19 8	40 84 14 4 29 	47 67 12 7 21 1 81 5 1	3 15 1 7 1 7 1 7 1	2 9 2 2 7 	276 505 108 83 258 38 695 71 27 19	276 417 84 67 195 22 640 64 21 21

Table XXXIX.—Deaf and Dumb, Blind, Insane and Idiotic White Persons in the United States, in 1830, 1840 and 1850.

STATES AND TERRITORIES.	Deaf	and D	amb.		Blind.		Insane & Idiotic.*	Insane.	Idiotic.	Total Insance and Idiotic.		gate De	
	1830.	1840.	1850.	1830.	1840.	1850.	1840.	1850.	1850.	1850.	1830.	1840.	1850.
Alabama. Arkansas. California. Columbia, District of Connecticut. Delaware. Florida. Georgia. Illinois. Indiana. Iowa. Kentucky. Louisiana. Maine. Maryland. Massachusetts. Michigan. Mississippi. Missouri. New Hampshire. New Jersey. New York. North Carolina. Ohio Pennsylvania. Rhode Island. South Carolina. Tennessee. Tcxas. Vermont. Virginia. Wisconsin.	153 419	140 291 135 453 5	151 80 7 17 398 48 13 208 354 59 507 82 265 197 356 124 79 263 162 124 1,256 1,130 62 134 49 905 1,130 69 	68 8 8 111 188 3 150 355 85 169 366 159 147 218 55 227 105 205 642 223 232 475 6642 642 642 642 642 642 643 643 643 643 643 643 644 645 645 645 645 645 645 645 645 645	3 236 377 180 165 308 255 43 82 153 126 875 223 372 540 63 133 255 	79 1988 215 457 125 1191 132 178 1,137 630 941 61 150 383 61 1139 497 63 98	555 5377 1,204 39 116 2022 486 369 2,146 580 1,195 1,946 203 376 699 	60 2 133 464 488 9 294 425 556 427 556 477 1,661 132 105 248 370 2,487 467 1,303 1,865 210 224 380 37 564 54 54 556 111 132 105 105 105 105 105 105 105 105 105 105	343 103 7 10 283 744 288 515 361 924 796 106 575 786 136 325 350 406 1,644 615 1,344 1,432 110 249 756 93 297 891 92 44 4 4 1	163 9 23 747 1122 37 809 597 1, 481 136 1, 298 250 1, 131 752 2, 447 318 241 574 728 4, 131 1, 082 2, 647 32, 297 320 473 1, 136 1, 298 2, 131 1, 136 1,	482 53 8 295 101 226 	286 66 14 452 62 23 329 241 432 13 636 79 402 343 581 56 107 208 334 2200 1,914 503 931 1,321 137 273 546	307 158 8 32 572 73 28 432 613 874 109 926 154 463 412 813 249 191 454 204 23,393 768 1,535 2,071 110 286 1.037 132 132 17,114
	1												

^{*} These were not returned in 1830, and were not given separately in 1840.

Nativities.—The detailed nativities by States (native and foreign being combined for the whites and free colored (will be found in the Chapter of Aggregate Population.

Table XL.—Nativities of White Population.

States and Terri-	Born in th	e State	Born out State and United S	in the	Born in F Countr		Unkno	own.	Aggregate.
	Number.	Ratio.	Number.	Ratio.	Number.	Ratio.	Numb.	Ratio.	
Alabama Arkansas. California Columbia, Dist. of Connecticut. Delaware Florida Georgia Illinois. Indiana Iowa Kentucky Louisiana. Maine Maryland. Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey. New York North Carolina Ohio Pennsylvania Rhode Island. South Carolina Tennessee Texas Vermont Virginia Wisconsin Misconsin Misc	234,691 60,996 7,696 18,375 284,978 555,591 19,120 396,298 331,089 520,553 41,305 580,129 126,917 514,655 326,040 679,625 137,637 135,501 265,304 251,326 251,376 252,483 1,203,483 1,203,480 1,787,310 98,754 252,399 580,695 43,281 228,489 813,811 54,312 1,572 58,404 2,301 1,159	55.03 37.61 8.40 48.43 78.49 78.11 75.98 39.13 21.53 76.19 49.67 78.46 44.81 81.31 77.70 68.63 95.74 61.56 68.64 92.29 76.73 28.10 72.91 90.95 17.82 26.04 94.93 17.53	183, 324 98, 950 61, 866 14, 620 39, 117 10, 326 25, 332 118, 268 399, 733 398, 695 129, 248 148, 582 60, 641 35, 019 40, 610 139, 419 201, 586 154, 946 249, 223 44, 925 43, 711 296, 754 20, 784 529, 208 165, 966 21, 221 12, 601 168, 966 92, 657 50, 894 57, 582 139, 166 2, 486 761 9, 636 8, 117	42.98 61.01 67.51 38.54 10.77 47.25 53.67 47.25 67.36 19.51 23.74 9.72 14.15 51.02 52.40 42.11 14.15 52.40 42.11 14.75 4.59 22.33 66.15 16.24 6.46 41.17 1.24 73.63 71.64	7, 498 1, 468 21, 629 4, 913 38, 374 5, 243 2, 740 6, 452 111, 860 55, 537 21, 014 31, 401 163, 598 54, 593 4, 782 76, 570 14, 257 59, 804 655, 224 2, 563 218, 099 303, 105 23, 832 8, 508 5, 638 17, 620 33, 688 22, 953 110, 471 1, 977 2, 151 1, 977 2, 154	1.76 0.90 23.60 12.95 10.57 7.37 7.37 5.80 1.24 13.22 4.13 26.34 10.95 4.13 26.34 12.20 16.60 13.82 1.61 12.93 4.49 0.46 11.15 13.42 16.56 3.10 0.74 11.44 10.75 2.56 32.74 34.93 11.44 11.44 11.75 2.56 32.74 34.93 11.44 11.44 11.44 11.45 11.49 11.44 11.44 11.45 11.49 11.44 11.44 11.44 11.45 11.49 11.	1,001 775 444 33 630 9 11 554 3,352 2,339 314 1,301 625 444 282 2,808 1,255 489 907 142 303 4,271 196 4,253 1,779 476 331 454 807 3 209 191	.23 .48 .49 .08 .17 .01 .02 .11 .40 .16 .17 .25 .07 .07 .28 .32 .17 .15 .06 .14 .04 .22 .08 .05 .09 .20 .20 .20 .20 .20 .20 .20 .20 .20 .20	426, 514 162, 189 91, 635 37, 941 363, 099 71, 169 47, 203 521, 572 846, 034 977, 134 191, 881 761, 413 255, 491 581, 813 417, 943 985, 457 395, 771 295, 718 592, 004 317, 456 465, 599 3, 048, 325 553, 028 1, 955, 050 2, 258, 160 143, 875 274, 563 756, 683 756, 683 756, 683 756, 683 754, 683 756, 683 754, 683 756, 683 754, 683 754, 683 754, 683 754, 683 754, 683 754, 683 754, 683 754, 683 754, 683 754, 683 754, 683 754, 683 755, 683 756, 683 7576, 683 75777, 683 757
Total	13,104,889	67.02	4,174,940	21.35	2,240,581	11.46	32,658	0.17	19,553,068

By comparing the above table with one made up from the British Census of 1841, (the returns for 1851 embracing these particulars not having been yet received,) it will be seen that whilst for our oldest States, such as North Carolina, South Carolina, Virginia, Maryland and Pennsylvania, only 95, 92, 90, 78 and 79 per cent. respectively of the free population (the proportion will not be affected for the slave) were born in the States of their residence, in England there were 96 per cent.; in Ircland 99.58.; in Scotland, 93 per cent. In some of our States such as Wisconsin, Iowa and California the proportion runs down as low as seventeen, twenty-one, and eight per cent. Only sixteen per cent. in England and five per cent. in Ircland resided out of their native counties! The proportion of foreign born was not more than one-tenth of one per cent. in Scotland, one-twentieth of one per cent. in Ircland, and one-fiftieth of one per cent. in England against over eleven per cent. in the United States, thirty-six per cent. in Wisconsin, and twenty-six per cent. in Louisiana, one-half of one per cent. in North Carolina, and three-quarters of one per cent. in Tennessee.

Table XLI.—Nativities of the White Population by Sex.

States and Territories.	Born in	the State.	Born out o and in the			eign coun- es.	Unkr	own.
States and Territories.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females
Alabama Arkansas California Columbia, District of Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine. Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee. Texas Vermont Virginia Wisconsin	118, 012 31, 145 4, 532 8, 924 139, 232 27, 773 9, 684 199, 271 169, 665 264, 241 21, 406 293, 442 63, 664 260, 037 160, 562 333, 492 69, 900 135, 005 127, 150 179, 355 1, 041, 446 260, 546 260, 546 260, 546 260, 546 260, 546 404, 331 26, 348 776 29, 350 1, 074	29, 851 3, 164 9, 451 145, 746 27, 818 9, 436 197, 027 161, 424 256, 342 19, 899 286, 687 63, 253 254, 618 165, 478 346, 133 67, 639 66, 501 130, 982 182, 336 1, 050, 630 268, 937 598, 161 897, 199 50, 196 127, 854 29, 518 20, 885 113, 863 409, 480 27, 964 796 29, 054 1, 227	53, 266 59, 471 6, 831 20, 242 5, 195 14, 058 62, 452 210, 225 207, 707 67, 278 79, 167 36, 386 18, 816 22, 632 67, 511 106, 868 83, 730 131, 224 20, 510 21, 905 156, 274 10, 803 273, 435 85, 834 10, 203 7, 043 87, 519 51, 418 225, 656 31, 084 75, 165 11, 612 647	9, 981 255, 773 80, 132 11, 018 5, 558 81, 447 41, 239 25, 238 26, 498 64, 001 874 114 3, 554	989 20, 278 2, 724 19, 968 2, 770 1, 953 4, 242 32, 692 11, 983 19, 461 40, 714 17, 534 27, 813 81, 129 30, 678 3, 236 4, 61, 78 8, 211 32, 009 343, 900 1, 583 122, 531 165, 690 11, 581 11, 531 15, 136 3, 734 10, 726 19, 147 15, 606 62, 231 1, 305 1, 523 800	479 1,351 2,183 18,406 2,473 787 2,210 48,433 22,845 9,031 11,940 26,594 14,161 23,198 23,198 23,915 1,546 30,392 6,046 27,795 311,324 95,568 137,415 12,301 13,372 1,904 6,894 14,541 17,347 48,240 672 6828	555 474 427 15 442 8 10 268 2,227 1,538 220 734 479 358 1,961 921 321 580 1,961 921 321 580 1,961 921 321 580 2,869 93 2,822 1,099 48 23 29 607 29 209 607 209 607 209 607 209 607 209 607 209 607 607 607 607 607 607 607 607 607 607	301 177 18 188 1 286 1,125 801 94 567 146 86 102 847 334 168 327 53 120 1,402 103 1,431 680 20 32 732 732 147 107 147 107 147 108
Total	6,546,753	6,558,136			$\frac{1,104}{1,239,464}$		21,591	11,067

8. Occupations.—These will also be treated of in the chapter of aggregate population, being combined for the white and free colored, and, in some cases, for white, free colored and slaves.

CHAPTER IV.

FREE COLORED POPULATION.

of whom 275,400 were black, or of unmixed African descent, and 159,095 mulattoes, of mixed African and other blood.* [See table under Slaves.] The distinction was not observed in any census prior to 1850. For some remarks upon free blacks in the colonies, see ante, p. 37.

* Where the proportion is less than one-eighth of African blood the distinction of class begins to be obscured. The Mestizo is the issue of the Indian and the Negro, and has all the disabilities of the mulatto. The free colored are made up of those and their descendants who have been emancipated, either by general law or by individuals; those who are fugitives from slavery and their descendants, with a small admixture of such as have come into the country in a state of freedom and their descendants.

The decrease in the free colored persons of Louisiana, shown in the table, in 1850, is supported by the State census. It seems to be chiefly in New Orleans, where the decline has been 9,321 since 1840, or about one-half. The third municipality alone declined from 8,704 in 1840 to 3,524 in 1850, or nearly two-thirds. The average number of colored persons to a family in the third municipality in 1840 was ten and one-half, and in 1850 five and one-seventh. All of this is very extraordinary, and leads to the conviction that errors were committed in one or the other period, (almost certainly the first,) or that free mulattoes have been passing into the white column, which is not shown, however, in the increase of the whites in that municipality since 1840. The colored persons who are known to have left the city will not account for this decline of one-half, notwith-standing the natural increase. standing the natural increase.

Table XLII.—Free Colored Population of the United States.

	1		1		1	1	
States and Territories.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Alabama Arkansas California Columbia, District of Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin Signia Wisconsin Oregon Utah	2,801 3,899 398 398 114 538 8,043 5,463 2,762 4,654 4,975 6,537 3,469 1,801 361 2,766	783 5.330 8,268 1,019 163 741 818 19,587 6,452 182 856 4,402 10,374 7,043 337 14,561 3,304 3,185 309 557 20,124	2,549 6,453 13,136 1,801 613 393 1,713 7,585 969 33,927 6,737 120 240 607 607 7,843 25,333 10,266 1,899 22,492 3,609 4,554 1,317	571 599 4,048 7,844 12,958 1,763 457 1,230 2,759 10,476 929 39,730 6,740 174 458 347 786 12,460 29,279 14,612 4,723 30,202 3,554 6,826 2,727 903 36,889	1,572 141 6,152 8,047 15,855 844 2,486 1,637 3,629 4,917 16,710 1,190 52,938 7,048 231 519 569 604 18,303 44,870 19,568 37,930 3,561 7,930 4,555 881 47,348	2,039 465 8,361 8,105 16,919 817 2,753 3,598 7,165 172 25,502 1,355 62,078 8,669 707 1,366 1,574 20,732 17,342 47,854 3,238 8,276 5,524 730 49,852 185	2, 26; 60; 96; 10, 05; 7, 40; 11, 26; 33; 10, 011; 17, 46; 1, 35; 74, 72; 9, 06, 2; 55; 23, 81; 49, 00; 27, 46; 25, 27; 53, 62; 3, 67; 53, 62; 36; 49, 00; 6, 42; 49, 00; 60; 60; 49, 00; 60; 60; 60; 60; 60; 60; 60; 60; 60;
Aggregate	59,466	108, 395	186,446	‡233,524	319,599	386,303	434, 49

The table in the chapter on Slave Population will show the distribution of Blacks and Mu-In the latter in the Chapter on Slave Population will show the distribution of Blacks and Mulattoes in the States, whether free or slave, and their proportion to the total of either class of population. The material not having been prepared when the other facts of population were being tabulated, could not now be presented in greater detail without expense and delay. For purposes of comparison, the returns have been subsequently searched for Connecticut, Louisiana, (New Orleans being separated) and New York City, and all of the facts relating to free blacks and mulattoes carefully aggregated, as will appear hereafter.

The increase and decrease per cent. of the free colored population in the great divisions of the Union are shown as follows.

the Union, are shown as follows.

Table XLIII.—Increase and Decrease per cent. of the Free Colored Population in Geographical Divisions.

Geographical Divisions.	1800.	1810.	1820.	1830.	1840.	1850.
New England Middle States Southern States Southwestern States. Northwestern States	31.63	12.54	6.51	.39	6.11	1.71
	123.88	81.54	22.26	33.90	17.17	11.19
	57.33	50.43	27.33	29.49	8.05	12.07
	36.01	1,761.91	56.32	64.42	48.51	†19.52
	988.60	330.70	81.29	112.39	84.93	56.10

^{*} Added to make the totals published incorrectly. ‡ Excluding 4632 other persons except Indians untaxed. † This is a decrease, and the only instance. The immigration of free colored from abroad cannot be ascertained, but is very small. Their emigration is also small, consisting of those who go to Canada—those from Louisiana to France, and those generally to Liberia. By the report of the Colonization Society, made in 1852, it seems that in 32 years, 7,592 persons have been sent to that colony, including 800 to the colony of Maryland, and 1,044 liberated Africans. The "present emigrant population of the colony," is stated at "about six or seven thousand." The emigrants were from Massachusetts 10, Rhode Island 32, Connecticut 30, New York 126, New Jersey 1, Delaware 4, Maryland 489, District of Columbia 101, Virginia 2,409, N. Carolina 872, S. Carolina 372, Georgia 756, Alabama 49, Mississippi 505, Louisiana 234, Tennessee 287, Kentucky 297, Ohio 45, Indiana 30, Illinois 34, Michigan 1, Iowa 3. Slaveholding States, 6,792; non-slaveholding, 457: Born free, 2,720; purchased, 204; emancipated for Liberia, 3,868.

The declining ratio of the increase of the free colored in every section is notable. In New England the increase is now almost nothing. In the South West it is much reduced, owing in some degree to errors in the Louisiana report in 1840. In the Southern States the increase is only one-fourth as great as between 1800 and 1810. The North West shows the heaviest ratios of increase, indicating a large emigration to that quarter.**

Table XLIV.—Manumitted and Fugitive Slaves, 1850.

States.	Manumitted	Fugitive.	States.	Manumitted	Fugitive.
Alabama Arkansas Delaware Florida Georgia Kentucky Louisiana Maryland	16 1 277 22 19 152 159 493	29 21 26 18 89 96 90 279	Missouri Mississippi North Carolina South Carolina Tennessee Texas Virginia Total	50 6 2 2 45 5 218	60 41 64 16 70 29 83

The increase and decrease per cent. of the free colored population in each period of ten years is shown below for all of the States. The greatest increase in ten years was in Kentucky, 1800, 550 per cent.; in Ohio, 1810, 463 per cent.; in Michigan, 1850, 265 per cent.; in Wisconsin, 1850, 243 per cent.; in Illinois, in 1830, 258 per cent. The least increase occurred in Massachusetts, in 1820, .04 per cent., and in 1850, 4.55 per cent.; in Connecticut, in 1830, 2.58 per cent.; and in 1840, 0.72 per cent.; in Maine, in 1850, 0.07 per cent. In 1800 there was a decrease in two States; in 1820, in seven; in 1830 in two; in 1840 in four; and in 1850, in six. The greatest decrease was in Missouri, in 1820, of 42 per cent., and in Louisiana and Mississippi, in 1850, of 31 per cent. The others were in Rhode Island in the years 1800 and 1820; in Tennessee in 1800; in Delaware, Georgia, Illinois, Maine, Missouri, New Hampshire, in 1820; in New Hampshire and Vermont, in 1830, &c.

Table XLV.—Increase and Decrease per cent. of the Free Colored Population of the United States.

States and Territories.	1800.	1810.	1820.	1830.	1840.	1850.
Mabama				*175.30 *138.98	*29.70	*11.08
Arkansas California			•••••	"100.90	*229.78	*30.75
Columbia, District of			*58.80	*51.97	*35.90	*20.30
Connecticut		*21.06	*21.55	*2.58	*0.72	15.08
Delaware		*58.87	†1.35	*22.35	*6.71	*6.89
lorida					†3.19	*14.07
Jeorgia	*156.03	*76.74	†2.10	*41.00	*10.74	*6.46
llinois			†25.44	*258.20	*119.79	*51.08
ndiana		*141.10	*212.97	*195.04	*97.43	*57.55
owa						*93.60
Kentucky		*131.17	*61.06	*78.21	*48.81	*36.81
ouisiana			*38.11	*59.50	*52.61	†31.52
Taine		*18.45	†4.12	*28.09	*13.86	*0.07
faryland		*73.21	*17.10	*33.24	*17.26	*20.36
Aassachusetts		*4.41	*0.04	*4.56	*22.99	*4.55
Aichigan		************	*45.00	*50.00	*170.88	*265.34
Aississippi		*31.86	*90.83	*13,31	*163.19	†31.91
Aissouri		*13.31	†42.83	*63.97	*176.62	*66.32
New Hampshire		*78.16	†18.96 *58.86	†23.15	†11.09	†3.16
New Jersey	0	*144.19	*15.57	*46.89 *53.24	*14.97 *11.49	*13.14
New York	*41.56	*45.76	*42.33	*33.74	*16.31	†1.91 *20.81
Ohio		*463.50	*148.70	*102.58	*81.25	*45.76
Pennsylvania		*54.46	*34.27	*25.58	*26.16	*12.06
Rhode Island		*9.23	11.52	*0.19	19.07	*13.34
South Carolina		*42.98	*49.89	*16.04	*4.48	*8.26
Cennessee	†14.40	*326.21	*107.06	*67.03	*21.27	*16.25
Cexas	121.10	0.00.21	107.00	07.00	~1.~,	10.20
Vermont	*118.43	*34.64	*20.40	†2.43	†17.13	†1.64
Virginia		*59.90	*20.67	*28.35	*5.28	*8.98
Wisconsin	00	00.00	~~	~0.00	0.~0	*243.24

^{*} Increase.

[†] Decrease.

^{**} On the schedules 1,467 slaves are returned in 1850, as emancipated in the slaveholding States during the previous year, increasing the total free colored population by about one in 1,800, and in Maryland by about one in 150. Admitting an equal number emancipated during every year between 1840 and 1850, and one-third of the number emancipated during every year from 1790 to 1840, and 500 annually from 1770 to 1790, (the figures will be considered to fall short of the reality, in remembering that emancipation has been retarded in later lyears, and that those for 1850 are very low,) the total number emancipated at the South since the Revoution would be set down at 50,000. The number emancipated by general law in the other States may be

Table XLVI.—Increase of the Free Colored Population in the Slaveholding and Non-Slaveholding States.

	1800.	1810.	1820.	1830.	1840.	1850.
Present Slaveholding States. { Free Colored	33.11 73.94	76.79 38.52 65.80 27.19	24.92 30.04 31.61 15.43	34.62 32.23 33.66 15.65	18.40 23.51 24.14 21.80	10.49 27.40 14.98 14.38

The rank which the States held with reference to each other, considered with regard to the free colored population only, at each census, is herewith shown. Maryland, during forty years, has held the first rank. Virginia, which was first in 1790, became third in 1840, and second in 1850. Massachusetts, from the fourth, has become the thirteenth.

Table XLVII.—Relative Rank of the States and Territories with reference to the Free Colored Population.

States and Territories	1790.	1800.	1810.	1820.	1830,	1840.	1850.	States and Territories	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Alabama Arkansas California Columbia, District of. Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississsppi	9 7 13 16	14 8 5 12 20 15	13 10 5 15 20 22 16 9	22 27 13 9 6 17 23 18 15 8 19 1 10 26 24	20 28 13 10 8 23 18 19 16 14 7 21 1 12 27 26	20 28 11 13 9 24 19 17 15 30 14 5 23 1 10 26 22	22 29 24 11 15 8 25 19 17 10 32 12 9 23 1 13 21 26	Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin Minnesota New Mexico Oregon Utah	12 10 6 5 3 8 11 14 15 1						36 33

The following table will show the proportion of the free colored population in each State to its total population at each of the periods named. It has decreased in New England notwithstanding its accession from its own slaves, and fugitives from other States, except in Connecticut, where there has been an increase. This increase is notable in other Northern States. In Delaware the free colored from six per cent. in 1790, in 1850 were nineteen per cent. In Maryland from 2.51 per cent. in 1790, were 12 per cent. in 1850. Nearly one-fifth of the inhabitants of the District of Columbia are free colored. In the other Southern States, except North Carolina and Kentucky the proportion is declining. In Louisiana it has declined from nearly 10 per cent. in 1810 to a little over 3 per cent. in 1850, but see note ante In nearly all the other States there is a proportionate decline.

Table XLVIII.—Proportion of Free Colored to total Population.

States, &c.	1790.	1800.	1810.	1820.	1830.	1.840.	1850.
Alabama				0.54	0.51 0.46	0.34 0.48	0.29 0.29 1.04
Columbia, District of Connecticut	1.18		10.61 2.46 18.08	12.25 2.89 17.81	15.44 2.70 20.66	19.13 2.61 21.66	19.46 2.03 19.78
Florida. Georgia Illinois	0.48	0.63	0.71		2.43 0.48 1.04	1.50 0.40 0.75	1.07 0.32 0.6-

ascertained by an estimate of their slave population at the periods of emancipation, if it be admitted that all of the slaves received the benefit of the emancipating acts. A liberal estimation will carry the figures to 50,000 or 51,000. By the mode of arranging the returns, the slaves liberated in 1849-1850 are counted still as slaves, and are, no doubt, in many cases, counted again as free colored.

The number of fugitive slaves or those who had absconded during the year 1849-1850, and had not been heard from, was 1,011, by the reports. As might be supposed, the border States, Maryland, Missouri and Kentucky, show the largest proportion, being respectively one in 320, one in 1,450, and one in 2,100. In Georgia and Louisiana the proportion was one in 2,700, and one in 4,000, respectively

TABLE XLVIII—Continued.

States, &c.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Indiana Iowa Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York	0.15 0.56 2.51 1.44 0.44 1.50	2.06	1.60 0.42 9.91 0.42 8.92 1.43 2.52 0.59 2.91 0.45 3.19 2.64	0.84 0.52 7.15 0.33 9.75 1.31 3.43 0.61 0.56 0.38 4.54 2.18	1.06 0.71 7.74 0.30 11.84 1.15 0.82 0.38 0.41 0.22 5,71 2.34	1.04 0.40 0.94 7.24 0.27 13.21 1.18 0.33 0.36 0.41 0.19 5.64 2.06	1.14 0.17 1.02 3.37 0.23 12.82 0.91 0.65 0.15 0.38 0.16 4.86
North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin	1.26 1.51 5.02 0.72 1.01 0.30 1.71	1.47 0.74 2.42 4.78 0.92 0.29 0.36 2.29	1.85 0.82 2.78 4.68 1.10 0.50	2.29 0.84 3.06 4.33 1.36 0.66 	2.65 1.02 2.81 3.66 1.36 0.67 0.31 3.91	2.00 3.01 1.14 2.78 2.98 1.39 0.66 	3.16 1.28 2.32 2.48 1.34 0.64 0.19 0.23 3.82 0.21

Table XLIX.—Sex of the Free Colored Population of the United States at several Census periods.

States and Territo-		MAL	ES.		FEMALES.				
RIES.	1820.	1830.	1840.	1850.	1820.	1830.	1840.	1850.	
Alabama Arkansas California Columbia, District of. Connecticut Delaware Florida Georgia. Illinois Indiana. Jowa Kentucky Louisiana Maine. Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey. New York North Carolina Ohio Pennsylvania. Rhode Island South Carolina. Tennessee Texas. Vermont Virginia Wisconsin. Oregon Utah		\$44 88 2,645 3,850 7,882 383 1,261 1,857 2,652 7,230 610 24,906 3,358 159 288 284 275 9,501 21,466 9,561 4,789 18,377 1,548 3,672 2,330 426 22,387	1,030 248 3,453 3,891 8,626 3,93 1,374 1,876 3,731 93 3,761 11,526 720 29,187 4,654 393 715 883 248 10,780 23,809 11,227 8,740 22,752 1,413 3,864 2,736 23,888 10,780	1,056 314 872 4,248 3,830 9,035 418 1,375 2,777 5,715 165 4,863 7,479 726 35,192 4,424 1,431 474 1,361 1,798 23,452 13,298 4,131 3,117 375 26,002 365 21 17 120 14	253 23 2,317 4,058 6,479 913 244 576 1,359 6,216 526 20,984 3,496 116,182 7,217 2,339 16,460 1,989 3,530 1,253 1,253 19,169	728 53 	1,009 217 4,908 4,914 8,293 419 1,379 1,722 3,434 79 3,556 13,976 635 32,891 4,015 314 651 691 289 10,264 26,218 11,505 8,602 25,102 1,825 4,412 2,728 366 26,024 84	1,209 294 90 5,811 3,873 9,038 1,556 2,659 5,547 168 5,148 9,983 39,531 4,640 1,152 456 1,257 12,617 14,165 12,588 28,257 1,932 28,331 28,331 270 18 5 87	
	114,966	153,453	186,481	208,724	123,190	166,146	199,822	225,771	

2. Families and Dwellings.—The families and dwellings of the free colored have not been classified distinct from those of the whites except in the States and Cities named.

Table L.—Families and Dwellings of Free Colored.

STATES AND CITIES.]	Families		D	WELLING	s.	Persons to Families.	Persons to Families.	Families to 100 dwel lings.	Families to 100 dwel- lings.
	Mulatto.	Mulatto. Black.		Mulatto.	Black.	Total.	Mulatto.	Black.	Mulatto.	Black.
Connecticut Louisiana New York City New Orleans	2,568 663	1,095 858 2,326 530	1,433 3,426 2,989 1,998	326 2,297 211 1,274	939 734 721 429	1,265 3,031 932 1,703	5.32 5.48 4.62 5.49	5.38 3.94 4.62 3.59	1.04 1.12 3.14 1.15	1.17 1.17 3.23 1.24

^{3.} Sex.—There were, in 1850, in the United States, 208,724 males, and 225,771 females, of the free colored population.

Table LI.—Proportion of Free Colored Males to Females in the several sections of the Union.

States and Territories.	Dates.	Males.	Females	Females to 100 males.	States and Territories.	Dates.	Males.	Females	Females to 100 males.
	1790 1800 1810			* * *	Southern States {	1840 1850	40,691 45,224		109.22
New England	1820 1830 1840 1850	10,220 10,067 11,290 11,343	11.264 11.344	107.95 111.89 100.48 102.95	South-Western States.	1790 1800 1810 1820	6.981	7,964	* * 115.74
	1790 1800 1810			* * *		1830 1840 1850	10.780 16.315 12,651	18,581	121.99
Middle States	1820 1830* 1840 1850	62,958 84,777 98,607 109,094	91,271 107,676		North-Western States.	1790 1800 1810 1820	5,392		
Southern States.	1790 1800 1810			* * *	States.	1830 1840 1850	10,565 19,578 29,368	18,482	94.40
l	1820 1830	29,515 37,264			Territories and }	1850	1,044	210	20.11

^{*} Sex not designated.

As with the whites, it will be seen that in New England with the free colored the females are always in excess. This excess of free colored females is found at every census in the Middle, Southern and Southwestern States; the reverse of the whites, the excess being from 113 to 121 to the 100 in the Southwest. In the Northwest and the Territories the males preponderate; in the last instance very largely.

Tabel LII.—Male and Female Free Colored at every Census.

Sex.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Males Females	sex	not desig-	nated.	114,966 123,190	153,453 166,146	186.481 199,822	208, 724 225, 771

The increase of the free colored males and the females, and the per centage of increase of both together, in periods of ten years are shown in the table which follows, including those returned as "other free persons except Indians," &c. distributed in the proportion of male and female.

Table LIII.—Increase of Free Colored Males and Females.

Year.	Number of males.	Number of females	Excess of females.	All other free except Indi- ans, sex not designated.	Total free colored.	Increase.						
1790 1800 1810 1820 1830 1840 1850 Total increase of each class in 60 yrs.	112,734 153,453 186,481 208,724	120,790 166,146 199,822 225,771	8,056 12,693 13,341 17,047	59,466 108,395 186,446 4,632	108, 395 186, 446 238, 156 319, 599 386, 303 434, 495	48, 929 78, 051 51, 710 81, 443 66, 704 48, 192 375, 029	82,2806 72,0006 27,7345 34,1973 20,8712 12,4752 630,6612	53.3492 39.7111 31.4407 33.0117 32.9796 36.7476 45.0018				

The sex of the Blacks has not been classified distinct from that of the Mulattoes, except in the instances below.

TABLE LIV.—Sex—Blacks and Mulatioes.

States and Cities.	Ma	les.	Fem	ales.	Total.	Per cent. of mulattoes.	Per cent. of blacks.
States and Ottles.	Mulattoes.	Blacks.	Mulattoes.	Blacks.	Total.	Males.	Males.
Connecticut Louisiana New York city New Orleans	$6,249 \\ 1,328$	2,940 1,230 4,770 685	918 7,861 1,735 4,771	2,955 2,122 5,982 1,235	7,693 17,462 13,815 9,961	95.86 79.49 76.54 68.54	99.53 57.96 79.74 55.47

Table LV.—Proportion of one hundred Free Colored Males to Females, 1850.

Alabama	STATES AND	INFANCY.		YOUTH.		M.	ATURIT			0	LD AG	е.		EXTREME OLD AGE.	own.
Arkansas. 91.6 88.5 97.3 179.1 86.0 79.4 56.1 110.0 125.0 75.0 33.3	TERRITORIES.	Under 5.	and der	10 and under 15.	15 and under 20.	and er 3	30 and under 40.	40 and under 50.	and er 6	and er 7	and ler 8	80 and under 90.	90 and under 100.	100 and upwards.	Age unkn
b. [Otam ***** \ \times \ \ \times \ \ \times \ \ \times	Arkansas. California Columbia, Dist. Connecticut Delaware Florida Georgia Illinois Indiana Iowa. Kentucky Louisiana Maine. Maryland. Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio. Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin	105.5 91.6 75.0 98.1 101.8 99.6 109.3 87.8 97.0 95.6 114.2 103.8 103.9 80.0 101.1 112.1 97.2 101.5 121.2 100.0 105.4 104.7 99.9 93.6 103.5 95.5 101.4 96.3 58.9 97.7 99.6	90.0 88.5 125.0 100.7 94.9 97.8 127.1 91.4 98.6 105.5 96.2 99.5 90.3 103.6 107.4 96.0 92.9 105.1 105.0 96.6 101.0 103.9 98.4 104.3 71.0 80.9 99.9 64.0	104.7 97.3 181.8 114.9 103.5 93.0 88.6 109.9 92.9 117.6 107.5 97.6 77.1 101.4 101.1 91.7 107.1 110.9 95.8 94.8 104.4 95.1 102.6 107.6 (115.7 97.0 92.5 76.0 68.3 99.3 148.0 100.0	110.4 179.1 19.4 161.6 109.9 94.0 122.2 116.3 102.4 99.6 94.1 115.9 141.7 99.0 86.3 69.3 81.8 100.7 124.2 1100.0 113.5 124.1 1106.5 125.1	159.1 86.0 7.7 172.0 89.8 114.6 110.3 148.7 96.7 108.6 105.6 1153.3 94.3 86.4 77.7 6.5 107.3 104.1 115.8 117.5 105.7 125.6 101.6 101.6 109.2 85.0 113.6 120.3 89.4	147.1 79.4 4.6 143.6 99.6 102.1 161.3 136.6 78.4 99.8 70.8 112.6 163.7 80.9 121.3 58.7 102.0 96.5 109.3 100.7 105.1 125.9 107.6 133.9 136.1 110.0 6.1 111.9 10.0 6.1 111.9 10.0 6.1 111.9 10.0 6.1 6.1 10.0 6.1 6.1 10.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	103.1 56.1 105.9 99.1 162.0 98.9 91.6 92.7 106.3 143.8 69.5 119.6 102.9 52.0 100.0 95.3 100.6 126.5 91.9 104.7 117.1 112.1 112.8 65.3 33.3	96.8 110.0 12.5 137.8 113.5 106.6 168.7 159.6 72.5 62.7 83.3 96.0 184.5 107.0 118.6 51.2 106.4 85.1 131.8 95.3 103.0 105.1 154.2 149.4 84.3 64.2 103.8 116.0 86.6	83.7 125.0 	172.2 75.0 	100.0 33.3 335.0 116.0 130.0 133.3 225.0 109.6 248.5 50.0 136.5 124.1 300.0 150.0 100.0 115.7 88.6 126.6 173.3 164.0 96.6 200.0	200.0 	300.0 150.0 200.0 200.0 200.0 183.3 190.9 436.3 100.0 100.0 400.0 400.0 166.6 233.3 14.2 100.0 1	33.3 33.3 33.3 200.0 155.5 125.0 18.7 25.0 25.0 100.0 314.2 122.2 85.7 100.0

4. Age.—It will be seen by the table that in the very aged class of free colored there are, in general, a large preponderance of the females, the most signal exception being in Tennessee. But the whole table is worthy of study and reflection.

Table LVI.—Ages of the Free Colored Population of the United States, 1830, 1840, and 1850.

	1	1830.				1840.		- Ratio	
Ages.	Males.	Females.	Total	Ratio pr. cent.	Males.	Females.	Tota		
Inder 10 years of ag 10 and under 24 " " 24 " 36 " " 36 " 55 " " 55 " 100 " " 00 and upwards	43,079 27,650 22,271	47, 329 48, 138 32, 541 24, 327 13, 425 386	96,00 91,22 60,19 46,59 24,93	17 28.54 91 18.83 98 14.58 34 7.80	56, 284 52, 805 35, 321 28, 274 13, 513 284	55,062 56,592 41,682 30,371 15,753 362	111.3 109.3 77,0 58.6 29,3	297 28. 1003 19. 145 15.	
Total	. 153,453	166,146	319,59	99 100.00	186,481	199,822	386,3	100.	
A	ges.			Males.	1850	1	otal.	Ratio per cent.	
fuder 5 years of age 5 and under 10 years of age 10 " 15 " " 20 " " 20 " 30 " " 30 " 40 " " 40 " 50 " " 50 " 60 " " 70 " 80 " " 70 " 80 " " 70 " 90 " " 70 " 80 " "	2			30, 319 28, 806 26, 061 20, 395 35, 782 26, 153 18, 199 11, 771 6, 671 2, 878 1, 106 319 114		446	0, 821 8, 052 2, 308 3, 794 7, 547 7, 940 4, 353 4, 033 5, 316 2, 618 859 343	14.00 13.36 12.04 10.08 17.85 12.71 8.73 5.60 3.23 1.45 .60 .20	
Total			••••	208,574	225,6	35 *43	1,209		

TABLE LVII.—Classification of Ages and Sex of the Free Colored Population of the United States, 1850.

under 50	Females.	98 98 98 98 98 98 98 98 98 98	19,741
40 and u	Males.	28	18,199
under 40.	Females.	EE E E E E E E E E E E E E E E E E E E	29,072
30 and under	Males.	88 88 88 88 88 88 88 88 88 88 88 88 88	26,153
and under 30.	Females.		41,765
20 and u	Males.	441 672 673 673 673 673 673 673 674 674 675 675 675 675 675 675 675 675	35,782
nder 20.	Females.	102 103 103 103 103 103 103 103 103 103 103	23, 399
15 and under 20.	Males.	115 24 24 24 24 24 24 24 24 24 24 24 24 24	20,395
10 and under 15.	Females	154 154 17, 146 17, 146 17, 146 17, 146 17, 146 17, 148 17, 148 17, 148 17, 148 18, 18, 18 18, 18, 18, 18, 18, 18 18, 18, 18, 18, 18, 18, 18 18, 18, 18, 18, 18, 18 18, 18, 18, 18, 18, 18, 18 18, 18, 18, 18, 18, 18,	26,247
10 and 1	Males.	14. 14. 14. 14. 14. 14. 14. 14. 14. 14.	26,061
and under 10.	Females	41. 1	29,246
5 and u	Males.	168	28,806
nder 5.	Females	143 143 144 144 145 145 145 145 145 145	24,905
1 and under 5.	Males, Female	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	24,743
er 1.	Males. Females	20 20 21 21 21 21 21 21 21 21 21 21	5,600
Under 1.	Males.	20 6 6 774 271 271 20 101 101 1101 1101 1101 1101	5,576
	STATES AND TERRITORIES.	Alabama Arkansas Californias Columbia, District of Connecticut Delaware Florida Georgia Illinois Illin	Total

TABLE LVII.—Classification of Ages of the Free Colored Population—Continued.

Account	Aggregate.	2,265		10,059	7,693	18,073	2,931	5,436	11,969	10,011	17,463	1,356	9, 723	2,583	030	2,618	23,810	49,009	27,463	25, 25, 53, 59, 50	3,670	8,960	6,493	307	718		8	55	202	24	434, 495	
tal.	Females.	1,209	<u></u> 68	5,811	3,873	9,038	1,556	2,659	5,547	5, 148	9,983	630	4,640	1,152	456	1,257	19,019	25,617	14, 165	12,588	1,932	4,820	3,305	186	343	970	18	rc.	87	01	225,771	
Total.	Males.	1,056	314		3,820	9,035	1,375	2,777	5,715	4,863	7,479	726	4,494	1,431	474	1,7,1	11,798	23, 452	13,298	12, 091 95, 360	1,738	4,131	3,117	116	370		16	17	081	14	208,724	
known.	Fem.	1	:		<u></u>	2		ट _र ;	14	3	က	•	10	-	-	-	6	SS SS		178	3 -		4	:	- 01	01		:		* * * * * * * * * * * * * * * * * * * *	136	
Age unknown	Males.		:		က္နဲ	CI	1	_ :	o o	4	16	:	66	C.S		4	G	7	G) (e is	3	-	-	:	:-	-		:			150	
pwards.	Fem.	5	:	5	က	- c	4 4	cv ∘	9	=	21	40	g er	·	CS.	4,	ୈ	14	17	250		7	-		- £	Po :		:			666	
80 and under 90. 90 and under 100, 100 and upwards.	Males.	က	:			25.4	r C?	-		9	11	-	<u> </u>	_			· m	12	[~ 1	n c		က	~		- o	02		:	:		114	
nder 100.	Pem.	10	೧೭		7	<u> </u>	14	40	S)	33	45	110	91		ч.	4 c	88	44	83	χ <u>ς</u>	5	=	r.C		<u>ج</u> و	5 -		:			540	
90 and u	Males.	5	:	೧೪	io j	7.T 9	າ ວ	101	2	18	Ξ,	ಬ ಸ್ಟ	G 7~			¬ c	33.	24	કરેં :	99	ī	∞	=		- 5				:		319	
nder 90.	Fem.	13	-	67	8	ig a	. 18	Π,	9 -	89	87	7		3	9	σ α	79	171	103	150	98	41	88	CS 1	. g	501	-	:	:		1,512	
80 and u	Males.	13	က	08	St.	90	= œ	6	91	39	33	ω μ	66	-	4	က ထ	9	100	68		15	S	es es	_	4-6-1) er		:	:		1,106	
and under 80.	Fem.	E S	o o	97	68	132	44	%	ලූ	156	156		88	2	ص :	4 -	282	355	018	27.7%	25	22	99	-	2.7	707		:			3,438	
70 and u	Males.	18	छ} ङ	25.	19	143	33.	27	57	178	87	1 2 2	. io	01	77	ξ α	166	898	176	751	40	47	<u>%</u>	n o	χς α ο ο	3 50		:	:		878,9	
nder 70.	Fem.	36	9	503	191	200	67	7.	15. 15.	337	430	000	158	33	ું કુ	<u>ਲ</u> ਤ	439	068	398	7007	106	151	144	25 F	888	3		:	:		7,362	
60 and under 70.	Males.	43	<u> </u>	115	147	910	4	59	<u>-</u>	335	SZ 8	1 0 0 0	199	98:	£ .	25	407	607	337	7413	58	105	153	25 5	70.7	20		:	:		6,671	
50 and under 60.	Fem.	61	S} ~	353	698	986 766	98	121	217	440	683	9 959	7.55	40	R 8	3 8	685	1,476	129	1 000	198	186	173	<u>و</u> دح	137	13.13			:		19,589	
50 and u	Males.	E .	83	926 926	237	450	33	171	346 6	458	370	5 5	2,287	78	<u> </u>	801 803 803	715	1,439	20 S	1 467	£	188	202	<u> </u>	020	1,000			c ≀ c	25	11,771	
Particular March 19	STATES AND 1 EKKITOKIES:	Alabama	Arkansas	Columbia District of	Connecticut	Delaware	Georgia	Illinois	Indiana	Kentucky	Louisiana	Maine	Maryland	Michigan	Mississippi	Missouri.	New Jersey.	New York	North Carolina	Dannestleanisa Pouncetleanisa	Rhode stand	South Carolina	Tennessee	Texas	Vermont	Wiscousill	_	_	Oregon	T (Otall	Total	

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100 and upwards.	8	343
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80 and undates 90.	84 4 88 88 1 88 1 88 1 8 1 8 1 8 1 8 1 8	2,618
70 and undates 80.	21, 21, 21, 22, 23, 24, 24, 24, 24, 24, 24, 24, 24	6,316
-nu and un- der 70.	79 80 318 308 308 573 433 111 1138 592 592 592 1,592 1,592 1,592 1,592 1,592 1,592 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644	14,033
50 and undates	124 424 425 506 506 506 506 506 506 609 609 609 618 619 619 619 619 619 619 619 619 619 619	24, 353
40 and un- der 50.	193 1, 365 1, 365 1, 365 1, 365 1, 653 1, 653 1	37,940
30 and under 40.	28 29 20 20 20 20 20 20 20 20 20 20	55,225
20 and undater 30.	368 808 808 808 808 808 808 808 8	77,547
15 and undaer 20.	242 242 244 244 244 244 244 244	43, 794
lo and un- der 15.	301 301 301 301 301 301 301 301	52,308
5 and un- der 10.	304 666 666 667 677 677 677 677 67	58,052
l and un-	286 287 287 287 287 287 287 287 287	49,645
Under i.	250 250 250 250 250 250 260 260 260 260 270 270 270 270 270 270 270 27	11,176
STATES AND TERRITORIES.	Alabama Arkansas California Columbia, District of Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut Illinois Illinoi	Total

Table LIX.—Proportion of the different Ages to the Total Free Colored Population.*

182	).		1830	).		1840	).	1850.							
Under 14  14 and under 26 26 and under 45 45 and upwards All other persons except Indians not taxed	52,862 50,631 36,474	39.28 22.20 21.26 15.32	Under 10 10 and under 24 24 " 36	91,217 60,191 46,598 24,934	30.04 28.54 18.83 14.58 7.80	111, 346 109, 397 77, 003 58, 645	28.82 28.32 19.93 15.18 7.58	Under 1 1 and under 5 5 " 10 10 " 15 15 " 20	49, 645 11.43 58, 052 13.36 52, 308 12.04 43, 794 10.08 77, 547 17.85 55, 225 12.71 37, 940 8.73 24, 353 5.60 14, 033 3.23 6, 316 1.45 2, 618 60 859 .20 343 0.08						
Total	238, 156			319,599	••••	386,303			434,495						

# Table LX.—Ratio of Ages and Sex of Free Colored Population at several periods.

#### 1. Proportion of Free Colored Males and Females, 1820 and 1830.

,		1820.				1830.	
AGES.	Males, per cent.	Females, per cent.	Proportion of males to fe- males as 160 to	AGES.	Males, per cent.	Females, per cent.	Proportion of males to fe- males as 100 to
Under 14 14 and under 26 26 " 45 45 and upwards	42.27 21.30 20.80 15.63	38.00 23.89 22.50 15.61	96.3 120.15 115.91 107.09	Under 10 10 and under 24 24	31.72 28.07 18.02 14.51 7.50 .18	28.49 28.97 19.59 14.64 8.08 .23	97.23 111.74 117.7 109.23 116.64 143.5
	100.00	100.00	107.5		100.00	100.00	108.3

## 2. Proportion of Free Colored Males and Females, 1840 and 1850.

	, . _T						
-		1840.				1850.	
AGES.	Males, per cent.	Females, per cent.	Proportion of males to fe- males as 100 to	AGES.	Males, per cent.	Females, per cent.	Proportion of males to fe- males as 100 to
Under 10 10 and under 24 24 " 36 36 " 55 55 " 100 100 and upwards	28.32 18.94 15.16 7.25	27.55 28.32 20.86 15.21 7.88 .18	97.83 107.17 118.00 107.42 116.58 127.46	Under 5 5 and under 10 10 " 15 15 " 20 20 " 30 30 " 40 40 " 50 50 " 60 60 " 70 70 " 80 80 " 90 90 " 100 100 and upwards Unknown	13.8 12.49 9.77 17.14 12.53 8.72 5.64 3.20 1.38 .53 .15	13.51 12.95 11.63 10.37 18.5 12.88 8.74 5.57 3.96 1.52 .67 .24 .1	100.6 101.53 100.71 114.73 116.72 111.6 108.47 106.89 110.36 119.46 136.71 169.28 200.87 90.67
	100.00	100.00	107.2		100.00	100.00	108.17

^{*} The sex was not distinguished, as before remarked, for the free colored at any Census previous to 1820.

Tables LXI.—Ages of the Free Colored Population, separating Blacks and Mulattoes, in the places named, in 1850.

		CON	NECTIO	CUT.			LO	DUISIAN	iA.	
AGES.	Bla	cks.	Mula	ttoes.	Total.	Blac	eks.	Mu/a	ttoes.	Total.
	м.	F.	м.	F.		м.	F.	м.	F.	
Under 1  1 and under 5  5 " 10  10 " 15  15 " 20  20 " 30  30 " 40  40 " 50  50 " 60  60 " 70  80 " 90  90 " 100  100 and upwards  Aggregate	53 266 325 304 262 629 417 287 190 125 51 22 5 1 3	51 250 314 305 297 561 420 304 216 132 71 24 6 3 1	20 84 109 93 99 186 126 80 47 • 22 10 4	21 110 98 106 100 172 121 85 53 29 18 4 1	145 710 846 808 758 1,548 1,084 756 308 150 54 12 4 4	47 81 136 101 112 181 167 165 139 79 46 20 4 10	65 89 130 159 138 241 339 305 269 202 70 52 23 9	144 829 1,052 958 592 966 733 513 231 93 41 15 7 1 14	148 842 1,052 875 860 1,520 1,135 670 414 218 86 35 22 12 5 7,894	404 1,841 2,370 2,093 1,702 2,908 2,908 2,374 1,653 1,053 592 243 1122 56 32 19
		. NI	EW YOR	RK.			NEW	ORLE.	ANS.	<u> </u>
AGES.	Bla	NI cks.	1	RK.	Total.	Bla	NEW	1	ANS.	Total,
AGES.	Bla.		1		Total.	Bla.		1		Total.
Under 1 1 and under 5 5 " 10 10 " 15 20 " 30 30 " 40 40 " 50 50 " 60 60 " 70 70 " 80 80 " 90 90 " 100 100 and upwards Age unknown		cks.	Mula	ttoes.	Total.  270 1,062 1,260 1,132 1,153 3,245 2,649 1,709 793 352 128 41 8 3 10		cks.	Mula	ttoes.	263 878 1,240 1,088 911 1,704 1,574 1,574 1,602 671 353 134 62 37 16 28

Table LXII.—Ratio per cent. of Ages of the Free Colored in 1850.

States and Territories.	Under 1.	1 and under 5.	5 and undder 10.	10 and under 15.	15 and nn- der 20.	20 and under 30.	30 and under 40.	40 and nu- der 50.	50 and under 60.	60 and under 70.	70 and nn- der 80.	80 and under 90.	90 and nn- der 100.	100 and over.	Unknown.
Arkansas California Columbia, District of Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine	0.31 2.49 3.00 2.68 2.58 2.58 2.1.80 2.24 2.26 2.20 2.28 2.28 2.29 2.28 2.29 2.28 2.28 2.28	12.63 13.32 0.42 10.98 9.23 12.64 11.70 11.71 10.74 10.54 9.07 11.94 9.37 13.63 12.80 12.81 13.89 12.10 10.83 8.80 12.41 13.80 12.81 13.85 9.19 12.31 9.13 4.55 19.81	13.42 10.85 0 .94 13.11 11.00 15.23 17.06 14.43 13.74 15.82 17.12 13.57 11.65 13.49 10.50 13.36 10.66 11.83 10.66 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 12.86 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12.40 11.28 20.79 20.51 36.36 14.01 12.50	10.53 11.85 9.67 9.83 7.53 8.16 6.59 7.62 6.85 7.81 9.48 9.47 8.63 8.91 10.57 8.17 10.96 10.70 6.54 7.44 10.52 7.13 7.99 9.07 9.75	6.91 3.74 6.06 6.58 5.14 4.61 5.49 3.31 5.97 6.03 6.85 4.57 9.81 5.56 5.56 5.56 5.56 5.56 5.56 5.56 5.5	4.44 0.626 3.20 4.61 3.20 4.61 2.58 1.80 2.54 4.35 3.45 2.51 2.51 2.54 4.35 2.54 4.35 2.54 4.35 2.54 4.35 2.54 4.35 2.54 4.16 1.31 2.54 4.16 1.31 2.54 4.16 1.31 2.54 4.16 4.16 1.31 2.54 4.16 4.16 4.16 4.16 4.16 4.16 4.16 4.1	0.21 1.48 1.95 1.52 2.70 0.60 0.3,34 1.39 2.80 1.41 3.65 1.41 1.09 1.27 2.48 1.34 1.99 1.01	.666877 .700 .511 1.500 .899 .377 .543 3.088 .600 .511 .544 .899 .764 .899 .765 .599	.23 .25 .75	.35 .05 .05 .05 .05 .05 .05 .07 .17 .08 .07 .08 .07 .08 .09 .05 .04 .05 .04 .05 .05 .05 .05 .05 .05 .05 .05 .05 .05	.0401 .05 .11 .03 .05 .20 .09 .11 .1908 .06 .01 .0801 .0814 .02
Total	2,57	11.43	13.36	12.04	10.08	17.85	12.71	8.73	5.60	3.23	1.45	.60	.20	.08	.07

5. Births, Marriages and Deaths.—The Births being considered as including only those under one year of age, it will be necessary to refer to that column of the classification of ages. The proportion to the whole free colored population will be one birth to every 39 persons. Separating the black from the mulatto the following will result for two States and two Cities

States and Cities.	Fre	e colored bir	ths.	Free	colored marri	ages.
States and Cities.	Mulattoes.	Blacks.	Total births.	Mulattoes.	Blacks.	Total.
Connecticut Louisiana New York city New Orleans	42 251 93 152	104 150 177 111	146 404 270 263	15 ° 52 18 33	21	17 52 39 33

Marriages.—The free colored marriages were not separated from those of the whites. They seem not to have been noticed at all upon the returns in most of the Slave States. The reports of Registration in the States do not separate the colors. The colored marriages are condensed from the returns for Connecticut &c., as above. There were 117 deaths of blacks and 28 of mulattees reported in Connecticut; 53 blacks and 177 mulattees in Louisiana; 28 blacks and 9 mulattoes in Michigan, of the free colored population in 1850. For the other States the mulattees and blacks are combined in the tables.

lattoes and blacks are combined in the tables.

6. Deaf, Dumb and Blind.—Objection was taken to the statistics of the Deaf and Dumb, Blind, &c., for 1830 and 1840, so far as they relate to the non-Slaveholding States, and a memorial was sent to Congress from several persons in Boston, protesting against their publication. The memorial, a history of which is given on the next page, was referred to the Department of State, and that Department entrusted its examination to a gentleman who had

been charged with the preparation of the census of 1840 for the press.* The Secretary in transmitting his Report, now in manuscript in the office, and dated February 12th, 1845, says:

"On a review of the whole, two conclusions, it is believed, will be found to follow inevitably. The one is that the correctness of the late census in exhibiting a far greater prevalence of the diseases of insanity, blindness, deafness, and dumbness, stands unimpeachable. That it may contain errors, more or less, is hardly to be doubted. It would be a miracle if such a document, with so many figures and entries, did not. But that they have, if they exist, materially affected the correctness of the general result, would seem hardly possible. Nothing but that the truth is so, would seem capable of explaining the fact that, in all the non-Slaveholding States, without exception, the census exhibits, uniformly, a far greater comparative prevalence of these diseases among the free blacks than among the slaves of the other States. They are indeed vastly more so among the most favorable of the former than in the least favorable of the latter."

The leading fact relied upon by the memorialists was the mention of insane, or deaf and dumb colored persons in towns, townships, &c., in the free States, where the census reported no free colored persons at all, or a less number, or only an equal number existing. To this it is answered in the report that the memorialists have reference to uncorrected copies of the census in manuscript in Boston, and not to the corrected originals as published by the State Department. These originals, when consulted, greatly reduce the number of alleged discrepancies. Others of them are explained by the omission of the census takers after entering the colored person in the insane column to enter him again in the population column. The memorialists only extended their examination to the Northern States. The present Superintendent of the Census extended the examination to the Slaveholding States also, and found the same omissions existing there both in 1830 and in 1840, and is of the opinion that they occurred generally throughout the country.† The insane and deaf and dumb &c., of the colored population would therefore bear a larger proportion, as well at the South as the North, according to the published census, to the whole of that class, than was the fact. The memorialists therefore did not meet the whole case. The ratio in the free States where the colored are comparatively few, would of course be more affected by the omissions than in the Slave States, where they are very numerous. The census takers in 1830 and 1840 had the right under the act to locate on the returns persons without a regular place of abode, wherever they might be found, or in any part of the district most convenient, and this accounted for deaf and dumb, &c., colored, appearing sometimes in places where the residents would afterwards deny the existence of any such.

A strong circumstance supporting the census of 1840 grew out of its near correspondence with that of 1830, in the ratio of the affected to the whole colored population. It becomes necessary to suppose that different sets of persons, residents of the localities, without concert, after a lapse of ten years, and with all the checks imposed by the census law, and the publicity required in the exposure of the returns before sending them to Washington, have fallen

into the same errors, designedly, which no one can for a moment suppose, or accidentally.

Notwithstanding these explanations, and the very strong support given by one census to the other, there still remains the chance, in either, of insane, or deaf and dumb white persons falling by accident into the colored columns. The chances for this server were equal in every part of the Union, though such an error in the non-Slaveholding States, as before remarked, would have vastly more effect than in the others. For example, a mistake of 1 where the total is 100, will make a difference of one per cent., but where the total is 1,000 it will be but one-

tenth of one per cent.

Since the results of the census of 1850 have been ascertained, it is quite probable that the ratios at the North in 1830 and 1840 did suffer for some of the reasons above given, as the three cannot be reconciled upon any other supposition, and the first cannot be attacked upon any ground which would materially invalidate it. If no greater disposition may be supposed among the free colored to withhold the information in 1850 than in 1840 or 1830, the only chance of error would remain of their insane, &c., being accidentally entered under the white column, from the neglect of the marshal to indicate the color of the person. Such omissions

a few instances occur, increasing the whites and the insane whites, and diminishing the and the insane colored, and they will perhaps account for a small part of the decline, the small ratio of the increase in some cases, of free colored at the North.;

* Feb. 26th, 1844.—Motion made by Mr. Adams, of Mass., in the House, directing inquiries in regard to certain alleged errors in the Census.

May 16th, 1844.—Letter received from the Sccretary of State informing the House that no such errors had

been discovered.

Jan. 28th, 1845.—Resolution adopted directing the Secretary of State to inform the House of the steps taken to ascertain whether the errors imputed by certain memorialists existed, and whether they were of such a

to ascertain whether the errors implicit by certain memorians existed, and whose the character as to impeach the general correctness of the Census.

Feb. 12th, 1845.—Letter received from the Secretary of State, transmitting a report in relation to alleged errors in the Census report. The letter and report were referred to a select committee from Massachusetts, New York, Pennsylvania, Maine, Indiana, Maryland, North Carolina, South Carolina and Georgia, but no further action seems to have been had upon them.

The recommendation of the schedules of 1830, on

further action seems to have been had upon them.

† For example, taking up at random the first schedules which come to hand. In the schedules of 1830, on page 52, under the head of Edgefield District, S. C., there is one colored deaf and dumb not reported in the total colored; Chesterfield District, page 32, one in the same way, &c., &c. In the schedules of 1840, in Laurens District, S. C, one on page 28; on page 38, one; on page 44, one; in Lexington District, on page 5, one; on page 39, one: in Marion District, on page 3, three; on page 50, one: in Pickens District, on page 2, one: in Missonri, St. Charles county, on page 3, one; in St. Louis county on page 11, one; in St. Ferdinand, one; Stoddard, one; Scott, one; Benton, one, &c., &c. All of these deaf, dumb and blind are reported in families where no colored persons are stated to exist in the population column.

† The memorialists, in examining the Census of 1830 and 1840, when descending to particular facts, exposed two notable errors. One in Worcester, Massachusetts, by which a whole institution was entered in the wrong column, and one in Plympton. Both of these are corrected in the tables now published for 1840. Out of 79

Admitting however the census of 1850 to be entirely correct, and the others incorrect, the proportion of the whole colored persons, deaf, dumb and blind, in the non-slaveholding States is one in every 919, and in the Slaveholding States, one in every 1,517. For the insane and idiotic the proportion in the non-Slaveholding States, is one in 709; in the Slaveholding States, one in 1,821. But if errors are admitted in all of the Census, and that they would probably balance each other, a mean of the three shows for the deaf and dumb and blind, insane and idiotic, one in every 505 colored in the non-Slaveholding States, and one in every 1,446 in the Slaveholding States. Such a table will be found in the Chapter of Aggregate Population. The columns for the mean being made up from other similar columns do not express the result exactly, but yet with sufficient approximation.

Table LXIII.—Deaf and Dumb, Blind, &c., Free Colored, 1850.

States.	Deaf and dumb.	Blind.	Insane.	Idiotic.	Aggregate	States.	Deaf and dumb.	Blind.	Insane.	Idiotic.	Aggregate
Alabama Arkansas California Connecticut Columbia, Dist. of Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi	6 2 4	2 1 12 8 14 1 4 5 12 20 20 63 6	2 6 9 20 7 7 2 11 5 44 19 1	2 4 3 14 1 2 13 20 6 2 48 5 3 2	5 3 28 22 52 1 8 11 36 47 40 8 193 32 5 3	Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin Total	5 7 10 15 3 2 2	3 2 29 44 27 12 28 6 14 9 1 1 85	9 34 10 14 49 7 4 5 	1 13 21 28 17 35 4 5 5 5 2 90 2	5 3 56 106 72 53 127 20 25 21 1 4 235 2

Table LXIV.—Ages of Free Colored Deaf and Dumb, and Blind in 1850 in several States.*

			Dea	ıf an	d du	mb.							Blind.			
States.		5 and 10 ander 10 under										and er 30	30 an der		70 and war	
	м.	F.	м.	F.	м.	F.	м.	F.	м.	F.	м.	F.	м.	F.	м.	F.
Vermont			6	5	 I	1							27	23	20	35
Virginia				···i·	2	1 1	1			1	1 4		27 2 3	4	2 6	3 6
Tennessee														2	1	3 1
Michigan														_		

specifications of error made by them, eleven were the result of their consulting the Boston copy of the returns, and sixteen others were cases in which there might or might not have been error. Most of the other cases admitted of the explanation in the text. For example, they say: "Deputy Marshal W—— states there were 133 colored lunatics in the family of W——, but on another page he says there are no colored in said family." By referring to the returns in this office, the Marshal appears to be "E——"—and so far from saving there are no colored, he actually returned seven. Again, the memorialists say, "in the family of P——, town of Pepperell, there are sixteen colored lunatics, &c., after it is stated in another place there are no colored persons in the family." The returns show that the marshal did not mention any such colored lunatics, and none are published. They say, again, "that nineteen colored persons were reported deaf and dumb or blind, &c., in Higham and Scituate, and that the overseers of the poor state that no such persons have lived there within twelve years, and that the deputy marshal never reported such persons." By reference to the office reports, it appears that the marshal did return them; that it was not necessary, as before said, that the parties should have lived in the towns mentioned, but if transient persons, might have been entered any where, they accidentally happened to be. Besides, nineteen affections such as blind, &c., do not necessarily indicate nineteen individuals affected, but may only embrace six, as a person is sometimes blind and insane, blind and idiotic, blind, deaf and dumb, &c. Finally, the memorialists say they "have made private inquiries in forty-four towns of Massachusetts, and have not found one colored lunatic or idiot." In another place they admit that the State authorities in the same counties found sixteen at public charge, exclusively of those at private charge. The printed Census gave but forty.

* See corresponding tables of white population, and remarks, p. 5

Table LXV.—Ages of the Free Colored Idiotic and Insane in 1850 in several States.

				In	sar	18	Fr	ee	C	olo	rec	l.						ldi	ioti	c	Fre	ee	Co	oloi	red	۱.		
States.	Trador 10		10 and un-	der 20.	20 and un-	der 40.	40 and un-	der 60.	60 and nn-	der 80.	an due 08		Total	T 01011	IInder 10	Toni	10 and un-	der 20.	20 and un-	der 40.	40 and un	der 60.	60 and un-	der 80.	So and up-		Total	l otal.
	m	f	m	f	m	f	m	f	m	f	m	f	m	f	m	f	m	f	m	f	m	f	m	f	m	f	m	f
Vermont Virginia South Carolina Louisiana Tennessee Arkansas Ohio Michigan Wisconsin	•••		 2 1  2	1 2	1 3  5		1 2	i	• •	2	i	••	19 16 1 11 11 1	27 29 3  6	1	4	14 1 2 1 2 1	2	3 1 5	2 4 2 6		9		4	1	]	1 64 1 5 2 2 10 3 1	2 8 2 9

More minute particulars of the free colored insane, idiotic, &c., will be given under the Chapters treating of "Slaves," and of "Aggregate Population," as the tables have been generally united.

Table LXVI.—Nativities of the Free Colored Population of the United States.

	Born in t	he State.		f the State U. States.		n foreign stries.	Unkn	own.
States and Territories.		1		)		(		1
	Males.	Females	Males.	Females.	Males.	Females.	Males.	Fem.
Alabama Arkansas California Columbia, District of. Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland. Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Olio	758 165 60 2,580 2,945 8,467 357 1,323 1,308 2,593 24 3,732 6,821 449 34,485 2,719 452 317 849 165 9,978 17,680 12,939 6,000	883 128 9 3,417 3,132 8,465 447 1,358 1,356 2,556 2,556 28 3,936 8,381 479 38,871 2,980 338 323 323 328 174 10,451 19,895 13,879 6,293	279 138 641 1,655 685 559 46 133 1,396 3,073 140 1,106 387 178 571 1,348 898 144 492 84 1,655 5,089 333 6,451	310 159 68 2,386 666 570 53 170 1,267 2,958 140 1,186 892 98 121 1,339 745 121 451 83 1,454 5,277 275 6,211	5 1 161 3 127 7 15 12 16 19 1 1 8 238 81 103 232 53 3 3 15 8 86 379 13 57	6 2 12 2 40 3 14 24 16 16 16 16 57 49 95 194 57 3 7	14 10 10 10 63 2 7 57 30 17 33 18 33 125 28 10 12 3 79 30 13	100 55 11 66 35 420 177 155 23 44 127 122 9 111 3 449 119 8 47 47
Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin  Strict Minnesota Texas Oregon Utah	17,603 1,129 3,994 2,500 92 234 25,710 100 7 7 47 2	20, 165 1, 377 4, 623 2, 640 71 218 28, 090 67 7 4 62 2	6, 451 7, 367 563 68 584 79 117 266 255 14 10 23 12	6,211 7,796 520 74 634 92 103 218 199 11 1 12 8	57 151 42 69 7 39 14 15 3*	37 161 28 130 8 12 21 13 17 3	90 248 4 	477 1355 77 22 233 1 9 66 1
Total	168,577	185,893	36,839	37,078	2,033	2,057	1,275	743

^{7.} Nativities.—The tables, except as to two or three leading particulars, are again combined with those of the whites.

Table LXVII.—Nativities of the Free Colored.

	o 1		<u> </u>		1. 1. 1	1	• 1	. 1	
States, District and Territories.	Born in the State.	Ratio per cent.	Born out of the State and in the United States.	Ratio per cent.	Born in Foreign countries.	Ratio per cent.	Unknown	Ratio per cent.	Aggregate.
Alabama Arkansas California. Columbia, District of. Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Marylard Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio Penneylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin	1,641 293 69 5,997 6,077 16,932 804 2,581 2,664 5,149 928 73,336 5,699 90,429 37,575 26,818 12,386 37,768 2,506 8,617 5,140 1,630 12,386 37,768 2,506 8,617 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630	72.45 48.19 7.17 59.62 79.00 93.69 86.27 88.06 49.01 45.72 15.62 76.60 87.05 68.44 98.17 62.88 30.58 65.19 65.19 65.19 65.19 65.19 65.19 65.19 65.19 65.19 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10 65.10	589 297 709 4,041 1,351 1,129 99 303 2,663 6,031 2,292 1,279 2,687 1,102 2,687 1,643 167 3,109 10,366 608 12,662 15,163 1,033 142 1,218 1,11 220 484 454 25 11 35 29	26.00 48.85 73.70 40.17 17.56 6.25 10.62 10.34 48.99 53.55 84.08 22.89 36.02 32.12 2.91 13.06 21.12 2.91 150.09 28.28 29.51 1.59 71.50 64.10 50.00 16.91 83.33	11 3 173 5 167 10 29 36 32 35 1 19 925 130 198 426 110 6 22 8 144 705 16 94 312 70 199 15 61 27 32 61 27 36 61 61 61 61 61 61 61 61 61 6	.49 .49 .49 17.98 .05 2.17 .05 3.11 1.23 .59 .31 .30 .19 5.30 9.59 .27 4.70 4.26 .65 .84 1.54 .60 1.44 .06 .37 .58 1.91 2.92 .23 15.37 3.76 .94	24 15 11 16 98 98 2 	1.06 2.47 1.15 .16 1.27 .01 .37 1.41 .42 .32 .32 1.62 .09 2.78 1.55 2.04 .88 1.15 .54 .54 .51 .30 .02 .76 .50 2.65 .03 1.26	2, 265 608 962 10, 059 7, 693 18, 073 932 2, 931 5, 436 11, 262 1, 356 74, 723 9, 618 2, 618 2, 533 9, 618 23, 810 49, 069 27, 463 25, 279 53, 626 3, 670 8, 960 6, 422 7, 183 54, 333 635 207 224
Total	354,470	81.58	73,917	17.01	4,090	.94	2,018	.47	434,495

Table LXVIII.—Nativities of the Free Colored Population in Connecticut and Louisiana, and in the cities of New York and New Orleans.

	CONN	NECTI	CUT.	LOI	JISIA	NA.	NE	w yo	RK.	NEW	ORLE	EANS.
PLACE OF BIRTH.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.
Alabama	2		5	16	46	62 4	4	1	5	13	41	54
Columbia, District of Connecticut Delaware. Florida	4,671 9		6,077 10 4	8	23 3 1 26	30 3 1 34	242 159 4	77 30	319 189 11	6	21 1 20	27 1 28
Georgia. Indiana Illinois. Kentucky	11	8	19	5 6 31	13 1 11 77	18 1 17 108	18	14 1 4	39 1 1	21	11 1 5 57	13 1 5 78
Maine	1 67	14	2 1 81	2,488		15,202 1 101	22 10 580	5 4 170	27 14 750	1,303	6,820	8, 123 74
Massachusetts Mississippi Missouri New Hampshire	141	47	188	30	59 16	11 89 19	111 8 2 4	30	141 11 2 4	9 3	50 14 1	
New Jersey. New York North Carolina Ohio	80 447 13	15 125 4		12 22	32 41 20	2 44 63 23	1,234 6,469 81	246 1,887 23 9	1.480 8,356 104 16	10 10	31 10 19	
Pennsylvania Rliode Island South Carolina	75	38 41	113 159	10	33 1 47	87	513 46 62	169	682 55	9		* 42 1
Tennessee				8	15	23		]	2	8	20	25

TABLE LXIX.—Continued.

	CON	NECTI	CUT.	Lo	UISIA	NA.	NE	w yo	RK.	NEW	ORLE	EANS.
PLACE OF BIRTH.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes,	Total.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.
Vermont Virginia. Germany Mexico South America. West Indies England France Ireland. Spain Portugal. China	2 53 1 2 41 2 2	11 11 11 1	1 2 52 3 2	226 1 3 167 9	4 33 2 494 3 17 6 7	5 36 2 661 3 26 6 7	2 93 16 5	2 54 9 11	4 147 25 16	153 1 2 151 6	31 31 496 3 13 6 7	4 53 2 647 3 19 6 7
AfricaOther countries and unknown	4 134	63	5 197	146 59				88	17 387	114 24		121 46
Total	5,895	1,798	7,693	3,379	14,083	17,462	10,749	3,066	13,815	1,903	8,058	9,961

Out of 7,693 free colored persons in Connecticut, 1,798 were mulattoes, of whom 48 were born in the slave States. Out of 13,815 free colored in New York city, 3,066 were mulattoes. Thus, in both instances, the mulattoes constituted less than one-fourth of the free colored population. About one-fifth of the free colored in New York were born in the present slave States.

8. Occupations.—These, so far as they have been separated, will be found below.

Table LXX.—Occupations of Free Colored Males over fifteen years, distinguishing Blacks and Mulattoes—1850.

	CONI	NECTI	CUT.	LO	UISIA	NA.	NE	w yo	RK.	NEW	ORLE.	ANS.*
OCCUPATIONS.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.
Apprentices Architects Bakers Barbers Barkeepers Basket makers	18 1 8	1 21 2	39 1 10	6	10 1 4 40 2	11 1 4 46 2	2 3 80 2	1	2 4 122 3	6	4 1 35 2	4 1 1 41 2
Blacksmiths Boarding house keepers. Boatmen Bookbinders Brick makers	8 4 4	4 1 1	12 5 5	6 1 7	20 17 32 4 3	26 18 39 4 3	15 25		1 21 28	4 1 5	11 17 32 4 2	15 18 37 4 2
Brokers Butchers Cabinet-makers Capitalists. Carriage-makers	1	1	2	1 1 3	8 24 21 4	9 25 24 4	30	3	33	2	4	9 18 19 4
Carmen Carpenters Cigar-makers Clerks Clothiers	8 3 1 1	5 1 3	13 4 4 1	19 74 14 1	20 447 155 63	39 521 169 63 1	28 10 6 3		39 12 8 7	56		39 355 156 61
Collectors	3 9	2 7	5 16	5 18	7	12 37	96 2 78	11	107 2 95	4	6	10
Coopers	2 1		2	18	37	55 6	7 7 1	2 2	7 9 3	17	26 4	43
Dyers Engineers Farmers deners Consmiths	122 4 2	1 24 1	3 146 5 2	10 6	4 148 7	4 158 , 13	12 5	12 2	24 7	4	: 5 4	1 9 4
Hatters			* Inclu	ding I.	ofovott	]	2	• • • • • •	2		1	

* Including Lafayette.

Table LXX.—Occupations of Free Colored—Continued.

	CON	NECT	IÇUT.	LO	UISIA	NA.	NE	w yo	RK.	NEW	ORL	EANS.
OCCUPATIONS.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.
Hostlers Hunters Ink-makers Jewellers Laborers Lawyers Lithographers Market-men Masons Mechanics (generally) Merchants. Ministers Music teachers Overseers Painters Pedlars Plots Planters Powder makers Printers Sailmakers Servants Sextons Ship carpenters Shoemakers Stevedores Stewards Students Tailors Tanners Teachers Other occupations	9 914 1 93 3 1 1 83 1 1 28 3 1 1 1 2 1	194 54 13 22 11 25 13	10 1,108 316 2 12 5 5 1 1 108 11 41 41 41 30	139 28 68 68 78 23 23 12 20 12 12	3 4 5 272 24 257 51 69 1 22 266 7 221 1 4 81 6 9 9 7 7 83 83	5 411 1 22 32,5 58 77,7 74 1 25 300 9	10 5 957 4 316 13 12 12 17 3 612 9 18 34 1 18 160	118 2 11 19 7 7 11 196 3 5 10	111 53 1,144 434 15 23 21 24 4  808 12 23 44 1 23 88 207	71 16 655 66 65 14 22 16 11	33 33 108 19 213 46 55 1 10 24 77 22 2 2 2 1 4 76 6 6 9 9 77 77 7	5 179 1 10 25 278 59
Total	1,572	401	1,973	492	2,317	2,809	2,617	720	3,337	329	1,463	1,792

Thus, of the free colored population of New York city, sixty were clerks, doctors, druggists, lawyers, merchants, ministers, printers, students, and teachers, or one in about fifty-five; in New Orleans there were one hundred and sixty-five, or one in eleven, engaged in similar pursuits which may be considered as requiring education. The remainder are mechanics, laborers, and waiters. The "other occupations" include for the most part sweeps, scavengers, etc. Of those engaged in pursuits requiring education, one-third are mulattoes, though the proportion of mulattoes to the whole free colored is between a fourth and a fifth.

In Connecticut there are only twenty individuals engaged in occupations requiring education, or one in one hundred of the whole. In Louisiana the number is one hundred and eighty-five, or one in twelve of the whole free colored. The ratios of black and mulatto may

also be studied to advantage in the several occupations.

#### CHAPTER V.

### SLAVE POPULATION OF THE UNITED STATES.

1. Aggregate Number.—The number of slaves in the United States in 1850 was 3,204,313. The number in each of the States at this and every previous census will be found in the following table:

TABLE LXXI.—Slave Population of the United States.

STATES AND TERRITORIES.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Alabana				41 070	717 540	052 520	240.04
AlabamaArkansas		••••	••••••	41,879 1,617		253, 532 19, 935	
CaliforniaColumbia, District of	0.770	3,244			6,119	4,694	3,68
Connecticut Delaware	2,759 8,887				3,292		
Florida Georgia	29,264	59,404			15,501 217,531	280,944	39,31 381,68
Illinois Indiana	•••••••	135	168 237	917 190	747	331	•••••
IowaKentucky	11,830	40,343		126,732	165,213	182,258	210, 98 244, 80
Louisiana		••••••	34,660		′ 2		
MarylandMassachusetts	103,036	105,635		107,397	102,994	89, 737	90,36
Michigan Mississippi		3,489	17,088		65,659	195,211	309,87
Missouri New Hampshire	158	8	3,011		25,091 3	58,240	87,42
New Jersey New York	11,423 $21,324$	12,422 20,343	15,017	7,557 $10,088$	2,254 $75$	674 4	23
North Carolina	100,572	133,296	168, 824	205,017	$245,601 \\ 6$	245,817	288,548
Pennsylvania	3,737 952	1,706 381		211 48	403 17	64 5	
South Carolina Pennessee	107,094 3,417	146, 151 13, 584	196,365 44,535	258,475 80,107	315,401 $141,603$	327,038 $183,059$	384, 984 239, 459
TexasVermont	17	• • • • • • • • • • • • • • • • • • • •					58, 16
Virginia	293, 427	345,796	392,518	425,153	469,757	449, 087 11	472,52
Minnesota New Mexico Oregon						• • • • • • • • • • • • • • • • • • • •	
y New Mexico							2
				1,538,125			
	-			1,538,125 * less 87			
Aggregate	697,897	893,041	1,191,364	1,538,038	2,009,043	2,487,455	3,204,31

Of these Slaves in 1850, 2,957,657 were black or of unmixed African descent, and 246,656 were mulatto. The distribution in the different States and many interesting ratios of the two colors will be found in the table following.

The mulattoes in the United States are about one-eighth as numerous as the blacks—the free mulattoes are more than half the number of the free blacks, whilst the slave mulattoes are only about one-twelfth of the slave blacks. Between the States the ratios are very remarkable. Whilst nearly half of the colored in the non-slaveholding States are mulatto, only about one-ninth in the slaveholding States are mulatto, excluding New Jersey. In Ohio and the Territories there are more mulattoes than blacks. In nearly all of the slave States, except Kentucky, Delaware and Missouri, &c., the free mulattoes greatly preponderate over the free blacks. Kentucky, Arkansas, Missouri and Texas have the largest portion of slave mulattoes, and in the District of Columbia they are about one-fourth of the whole.

It will be observed from the above table that slavery, which in 1790, existed in all of the

It will be observed from the above table, that slavery, which in 1790, existed in all of the States, except two, in 1850 did not exist in fifteen States, and that ten States which returned slaves in 1840 returned none in 1850, slave schedules not having been sent to them in that year

^{*} Deducted to make the aggregate, published incorrectly in that year.

Table LXXII.—Black and Mulatto Population of the United States.

-		FREE.			SLAVES	•	SLAVE AN	D FREE.	RATI	0 ог м го 100 в	ULAT-
States and Territories.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Free.	Slave.	Total.
Alabama Arkansas California* Columbia,Dis. of Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin    Minnesota   Minnesota   N. Mexico Oregon Utah	567 201 875 6, 783 5, 895 16, 425 1, 403 2, 930 5, 941 7, 381 3, 379 61, 109 6, 724 1, 465 2, 295 1, 687 336 20, 113 40, 930 10, 258 11, 014 38, 285 2, 939 4, 588 2, 646 140 512 18, 857 338	1,698 407 87 3,276 1,798 1,648 1,528 2,506 5,321 1,552 2,630 14,083 184 461 13,614 2,340 1,118 635 931 1,205 15,341 4,372 2,776 35,776 35,776 297 233 166 162 9	608 962 10,059 7,693	2,885 2,207 36,288 359,013 181,252 224,974 82,479 290,148 74,187	83 3,022 22,669 29,729 19,835 7,889 19,730 13,235 4 16,815 12,502 20,356 7,703	210, 981 244, 809 90, 368 210, 981 244, 809 20, 368 309, 878 87, 422		6,768 87 4,078 1,798 1,731 3,725 24,197 2,506 5,321 21,503 2,340 1,118 20,365 14,166 184 3,701 8,139 34,020 14,265 15,341 16,874 24,132 7,960 79,775 233 16	202.49 9.944 48.30 30.51 10.03 306.99 185.53 89.56 87.08 35.63 416.78 51.51 22.28 34.80 76.31 215.25 55.19 129.52 40.07 24.87 95.29 142.71 183.57 40.23 188.13 87.87 143.75 266.67 360.00	27.80 3.76 8.33 6.31  16.40 8.82 9.56  6.80 17.84 1.72 6.19  3.36 9.29 15.27 10.34	16.53 9.94 42.18 30.51 9.29 10.20 6.71 85.53 89.56 87.08 17.15 14.85 51.51 14.85 34.80 76.31 7.01 18.67 54.76 18.19 19.89 12.06 129.52 40.07 24.87 10.88 15.73 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23 40.23
Total	275,400	159,095	434,495	2,957,657	246,656	3,204,313	3,233,057	405,751	58.13	8.34	12.55

In the Chapter upon Colonial Population, and in the note, will be found some statistics of the early slave population of the United States. Another statement of the date of 1776 exists, in which the slaves are entered as follows: Massachusetts 3,500; Rhode Island 4,373; Connecticut 6,000; New Hampshire 629; New York 15,000; New Jersey 7,600; Pennsylvania 10,000; Delaware 9,000; Maryland 80,000; Virginia 165,000; North Carolina 75,000; South Carolina 110,000; and Georgia 16,000; total, 502,132.‡

 Africa
 30,000

 Importations between 1715 and 1750.
 90,000

 """ 1751 "" 1760.
 35,000

 """ 1761 "" 1770.
 74,000

 """ 1771 "" 1790.
 34,000

 """ 1790 "" 1808.
 70,000

§ These were consigned to 91 British subjects, 88 citizens of Rhode Island, 10 French subjects and 13 natives of Charleston. (Census of Charleston, p. 141, 1849.)

^{*} By State Census of 1852, 1,678 blacks, 578 mulattoes. † Reported on their way to California.

^{*} By State Census of 1852, 1,678 blacks, 578 mulattoes.

† Reported on their way to California.

† Slavery, which had existed in all of the nations of antiquity and throughout Europe during the middle ages, was introduced at an early day into the colonies. The first introduction of African slaves was in 1620, by a Dutch vessel from Africa to Virginia. Mr. Carey, of Pennsylvania, in his work upon the Slave Trade says, "the trade in negro slaves to the American colonies was too small before 1753 to attract attention." In that year Macpherson ("Annals of Commerce") says five hundred and eleven were imported into Charleston, and in 1765-1766 those imported into Georgia, (from their valuation,) could not have exceeded 1,482. From 1783 to 1787 the British West Indies exported to the colonies 1,392, nearly 300 per annum. These West Indies were then the entrepot of the trade, and though they received nearly 20,000 (Macpherson) in the period above named, they sent to the colonies but that small number, proving the demand could not have been large. After a close argument from the ratio of increase since the first census, Mr. Carey is enabled to recur back and compute the population at earlier periods, separating the native born from those derived from importations. Setting out with the fact that the slaves (blacks) numbered 55,850 in 1714, he finds that 30,000 of these were brought from Africa.

30,000 from Africa ...

Table LXIII.—Increase and Decrease per cent. of the Slave Population of the several States, at each Census.

The increase and decrease per cent. of the slaves in each decennial period is shown for all of the States. The greatest increase in ten years was in Illinois, in 1820, 445 per cent.; in Mississippi, in 1810, 389 per cent.; in Arkansas, in 1840, 335 per cent.; in Tennessee in 1800, 297 per cent.; and Kentucky in 1800, 241 per cent. The greatest decrease in ten years was in New York, in 1830, 99 per cent.; Indiana, in 1830, 98 per cent.; in New York in 1840, 94 per cent. The least increase in ten years was in Maryland, in 1800, 2 per cent.; and in 1820, 3 per cent.; in North Carolina in 1840, and Maryland in 1850, less than 1 per cent. Virginia, which had declined 4 per cent between 1840, and 1840 increased 5 per cent, between 1840. which had declined 4 per cent, between 1830 and 1840, increased 5 per cent, between 1840 and 1850.

The increase of slaves in the Southern Atlantic States has only averaged about 2 per cent. per annum in fifty years, though averaging 18 per cent. per annum in the Gulf States, &c. for the last twenty years.

Geographical Divisions.	1790.	1820.	1850.	Per cent. per
Atlantic Slaveholding States, including Virginia	530,357 123,753	225,481	1,204,221 $394,658$ $1,242,251$	2.05 6.6 18.0

Carey's figures, the whole number of Africans at all times imported into the United States would not exceed

Carey's figures, the whole number of Africans at all times imported into the United States would not exceed 375 or 400,000.

Thus, in the United States, the number of Africans and their descendants is nearly eight or ten to one of those that were imported, whilst in the British West Indies there are not two persons remaining for every five of the imported, and their descendants. This is seen from the following: Imported into Jamaica previously to 1817, 700,000 negroes, of whom and their descendants but 311,000 remained after 178 years to be emancipated in 1833. In the whole British West Indies,—imported 1,700,000, of whom and their descenndats 660,000 remained for emancipation. (Carey.)

The Continental Congress of 1774 resolved to discontinue the slave trade, in which resolution they were anticipated by the Conventions of Delegates of Virginia and North Carolina. In 1789 the convention to frame the federal constitution, looked to the abolition of the traffic in 1808. On the 2nd of March, 1807, Congress passed an act against importations of Africans into the United States after January 1st, 1808. An act in Great Britain in 1807 also made the slave trade unlawful. Denmark forbid the introduction of African slaves into her colonies after 1804. The Congress of Vienna, in 1815, pronounced for the abolition of the trade. France abolished it in 1817, and also Spain, but the acts were to take effect after 1820. Portugal abolished it in 1818. The slave trade in these instances, continued in despite of the abolition. The average number of slaves, according to the Report of the London Slave Trade Committee, exported from the coast of Africa, averaged 85,000 per annum, from 1798 to 1805; and from 1835 to 1840 there was a total of 135,810; in 1846 and 1847, the import was 84,000 per annum. Between 1840 and 1847, 249,800 were taken to Brazil, and 52,027 into the Spanish colonies, etc. (See Report of Select Committee of the House of Commons, 1850.) In Pennsylvania slaver was abolished in 1780. In New York it was provisionall

Table LXXIV.—Relative Rank of the States and Territories at each Census with regard to Slave, and also with regard to the whole Colored Population.

	SLAVES.							FREE COLORED AND SLAVES.					s.	
STATES AND TERRITORIES.	1790.	1800.	1810.	1820.	1830.	1840.	1850.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Alabama Arkansas California Columbia, District of. Connecticut Delaware. Plorida. Georgia Illinois Indiana Iowa Kentucky Louisiana Maine. Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina. Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin Virginia Wisconsin Wisconsin Oregon Utah	12 9 5 7 7 3 14 8 6 6 4 10 13 2 11 15 1	12 14 10 5 16 6  4  11  13 15 2 8 	12 16 13 5 18 17 4 20 9 14 11 10 3 15 19 2 7 1 1	9 16	7 14 13 21 15 12 4 17 *25 5 8 8 26 9 27 20 10 11 18 22 16 19 3 23 18 22 2 6 1	4 13 14 19 15 12 3 17 *25 \$0 8 9 10 6 11 26 23 5 \$24 18 22 2 7 7 1 21	4 13 15 16 144 3 10 10 5 11 17 2 8 12 11 18	12 8 5 5 2 111 15 7 6 4 4 16 1 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 16 1 1	14 13 10 20 6  4 12  16  17 8 7 3 19 9 15 12 11  18 1	14 16 13 21 23 6 8 8 4 12 18 20 11 9 9 3 19 10 177 2 7 22 1 1	9 21 6 8 24 5 18 27 11 15 25 13 10 3 19 12 20 2 7 266 1	9 21	5 16 19 21 17 14 3 23 22 30 8 7 25 10 20 27 6 11 28 13 24 4 2 9 26 1 29	15 28 29 16 22 26 6 6 6 6 11 18 12 25 29 1 20 35 36 36 36 36 36 36 36 36 36 36 36 36 36

Virginia has always held the first rank, and South Carolina the second, with reference to slave population. North Carolina has descended since 1790 from the fourth to the sixth, and New Jersey from the eighth to the seventeenth.

With regard to the total colored population, the rank of Virginia has also been always first: South Carolina, from the third has become the second; New Hampshire from the fifteenth has become the thirty-first; Tennessee from the fourteenth has become the eighth; and Connecticut from the twelfth, the twenty-third.

Table LXXV.—Ratio of the Slave and total Colored Population to the total Population of each State.

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	States and Territories.	Slaves.	Free Colored and Slaves.					
Arkansas        11.3       15.0       20.4       22.4        11.8       15.5       2         California        23.0       22.4       19.3       15.3       10.7       7.1        28.5       33.0       31.5       30.8       2         Connecticut       1.1       3        1.3        2.3       2.5       2.5       2.9       2.7         Delaware       15.0       9.5       5.7       6.2       4.2       3.3       2.5       21.6       22.4       23.8       24.0       24.9       2         Florida        44.6       47.2       44.9       44.9       47.0       4         Georgia       35.4       36.6       41.6       43.8       42.0       40.6       42.1       35.9       37.2       42.3       44.4       42.5       4         Illinois       1.3       1.6       4        6.3       2.5       1.5         Iowa		1800. 1810. 1820. 1830. 1840. 1850.	1790. 1800. 1810. 1820. 1830. 1840. 1850.					
Columbia, District of       23.0       22.4       19.3       15.3       10.7       7.1       28.5       33.0       31.5       30.8       2         Connecticut       1.1       .3       .1        2.3       2.5       2.5       2.5       2.9       2.7         Delaware       15.0       9.5       5.7       6.2       4.2       3.3       2.5       21.6       22.4       23.8       24.0       24.9       2         Florida         44.6       47.2       44.9         47.0       4         Georgia       35.4       36.6       41.6       43.8       42.0       40.6       42.1       35.9       37.2       42.3       44.4       42.5       4         Ilminois        1.3       1.6       .4         6.3       2.5       1.5         Iowa	rkansas	11.3   15.0   20.4   22.4  .	11.8 15.5 20.9 22.7					
Georgia     35.4     36.6     41.6     43.8     42.0     40.6     42.1     35.9     37.2     42.3     44.4     42.5     4       Illinois     1.3     1.6     .4       6.3     2.5     1.5       Indiana     2.7     .9     .1      6.1     2.5     .9     1.0       Iowa       Kentucky     16.1     18.2     19.8     22.4     24.0     23.3     21.4     16.3     18.5     20.2     22.9     24.7     2	olumbia, District of onnecticutelaware.	. 23.0 22.4 19.3 15.3 10.7 7.1	28.5     33.0     31.5     30.8     29.8     26.5       2.3     2.5     2.5     2.9     2.7     2.6     2.0       21.6     22.4     23.8     24.0     24.9     25.0     22.2					
Kentucky   16.1   18.2   19.8   22.4   24.0   23.3   21.4   16.3   18.5   20.2   22.9   24.7   2	eorgialinoisndiuna	36.6 41.6 43.8 42.0 40.6 42.1 1.3 1.6 .4 2.7 .9 .1	35.9 37.2 42.3 44.4 42.5 41.0 42.4 6.3 2.5 1.5 .8 .6 6.1 2.5 .9 1.0 1.0 1.1					
Maine	entuckyouisiana	18.2 19.8 22.4 24.0 23.3 21.4 45.2 45.0 50.8 47.8 47.2 .	16.3 18.5 20.2 22.9 24.7 24.3 22.5 55.1 52.1 58.5 55.0 50.6 .5 .5 .4 .3 .3 .2 .2					

^{*} The above numerical rank of New Hampshire and Indiana in 1830, and Ohio and Indiana in 1840, relative to slave population, is arbitrary, each State in both Census reports having returned three slaves.

Table LXXV—Continued.

States and Territories.				Slaves	١.	<b></b>		Total Colored.						
	1790.	1800.	1810.	1820.	1830.	1840.	1850.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Massachusetts Michigan Mississippi			.5 42.3	43.4	.1 48.0	51.9	51.0	1.4	1.5	1.4 3.0 42.9	1.3 3.4 44.1	1.1 .9 48.4	1.1 .3 52.3	.9 .6 51.2
Missouri	.1 6.2	5.8	14.4	15.3 2.7	17.8	15.1	12.8	.5 7.7	.4 7.9	17.3 .4 7.6	15.9 .3 7.2	18.2 .2 6.4	15.5 .1 5.8	13.2 .1 4.9
New York North Carolina Ohio	6.2 25.5	3.4 27.8	1.5 30.3	.7 32.0	33.2	32.6	33.2	7.6 26.8	5.2 29.3 .7	4.2 32.2 .8	2.9 34.3 .8	2.3 35.9 1.0	2.0 35.6 1.1	1.5 36.3 1.2
Pennsylvania	1.3	.2 .5 42.2 12.8	.1 47.3 17.0	51.4 18.9	54.2 20.7	55.0 22.0	57.5 23.8	2.3 6.4 43.7 10.5	2.7 5.3 43.2 13.1	2.8 4.8 48.4 17.5	3.0 4.3 52.7 19.6	2.8 3.6 55.6 21.4	2.7 2.9 56.4 22.7	2.3 2.4 58.9 24.5
TexasVermont			• • • • • •	39.9		• • • • • •	27.3	.3	3	.3	3	.3	.2	24.5 27.5 .2 37.0
Wisconsin  Minnesota  Territo- N. Mexico	• • • • • •	• • • • • •											.6	.2
ries. OregonUtah														1.5 .4

The above table indicates the proportion which the slave population and the total colored population of each State bore to the whole population at the several periods named. Whilst

population of each State bore to the whole population at the several periods named. Whilst the proportion has been increasing for the slaves in the Southern States generally, it has decreased in Virginia, Maryland, the District of Columbia and Missouri. In South Carolina from 43 per cent. it has become 57, and in Georgia from 35 per cent. it has become 42, &c., &c. In all of the States north of North Carolina, the proportion of total colored has been decreasing, whilst in those South it has been generally increasing, except in Louisiana, where it has declined from 55 per cent. to 50. (See note chap. I.) In Kentucky and Missouri there has been a slight decline. In the North-west, with the exception of Ohio, there has also been a decline.

2. Dwellings and Families.—These are not ascertained on the slave schedules. The facts, if known, would compare favorably with those of other classes in most moderate circumstances, and especially with the free colored.

3. Sex.—There were 1,602,535 males, and 1,601,778 female slaves in the United States in 1850. The number in each of the States will be seen in this table. There was no distinction made of sex earlier than 1820.

Table LXXVI.—Male and Female Slaves.

Carma & a		Ma	LES.			Fem	ALES.	
States, &c.	1820.	1830.	1840.	1850.	1820.	1830.	1840.	1850.
Alabama. Arkansas Columbia, District of. Delaware. Florida. Georgia. Kentucky Louisiana Maryland. Mississippi. Missouri. New Jersey. North Carolina. South Carolina. Tennessee Trexas. Virginia Other States and Ter.	63,914 36,566 56,372 16,850 5,341 3,988 106,551 130,472 39,747	57, 911 53, 442 33, 099 12, 439 1, 059 124, 313 155, 469 70, 216	2,058 1,371 13,038 139,335 91,004 86,529 46,068 98,003 28,742 303 123,546 158,678 91,477	23,658 1,422 1,174 19,804 188,857 105,063 125,874 45,944 154,964 43,484 43,484 41,485	797 3,370 1,954 73,740 62,818 32,498 51,025 15,964 4,881 3,569 98,466 128,003 40,360	2,283 3,267 1,486 7,516 108,714 82,904 51,677 49,552 32,560 12,652 1,195 121,288 159,932 71,387	9,816 2,636 1,234 12,679 141,609 91,254 81,923 43,669 97,208 29,498 29,498 29,498 29,582 122,271 168,360 91,582	23,442 2,265 1,116 19,506 192,825 105,918 118,935 44,424 154,914
Total	*788,025	1,012,823	1,246,517	1,602,535	*750,100	996, 220	1,240,938	1,601,778

^{*} Error in Census of 1820, being plus 87.

Table LXXVII.—Exhibiting the Ratio of Female Slaves to 100 Males, at each Census.

1820.	1830.	1840.	1850.
95.19	98,36	99.55	99.95

The increase of the slaves, male and female, and the per centage of the increase of both together, as well as the increase of the whole colored, will be learned from the following tables, for each period of ten years since 1790.

Table LXXVIII.—Number and Increase of Slaves.

				Slaves.			
Census.	Number of males.	Number of females.	Excess of males.	Total number of slaves.	Increase in each ten and in 60 years.	Increase per centum in each ten and in 60 years.	Proportion of slaves to free white, as I slave to
1790		750,010 996,220 1,240,938 *1,601,778	38,018 16,603 5,579 757	697, 897 893, 041 1, 191, 364 1, 538, 038 2, 009, 043 2, 487, 455 3, 204, 313	195, 144 298, 333 346, 674 471, 005 478, 412 716, 858	27.9617 33.4053 29.0989 30.6237 23.8129 28.8189	4.5457 4.8200 4.9204 5.1116 5.2450 6.8622 7.2377
Total increase of each class in 60 yrs.	•••••				2,506,416	359.1384	*******

Table LXXIX.—Number and Increase of Free Colored and Slaves.

	Combined Free Colored and Slave Population.												
Census.	Number of males.	Number of females.	Excess.	Number of free colored and slave.	Increase in	centum in each 10 yrs.	Proportion of free colored and slave to the free white as I to						
1790	†902,994 1,166,276	1,873,200 1,162,366 1,440,760 1,827,261	MALES. 29,774 3,910 FEMALES. 7,762 15,714	757, 363 1,001, 436 1,377, 810 1,776, 194 2,328, 642 2,873, 758 3,638, 808	244,073 376,374 398,384 552,448 545,116 765,050	32.2271 37.5830 29.3273 31.1030 23.4092 26.6219	4.1888 4.2983 4.2546 4.4263 4.5251 4.9398 5.3735						
Total increase of each class in 60 yrs.			••••		2,881,445	379,7058							

^{*} In Mississippi 578 slaves are returned without distinction as to age or sex. These have been distributed in the columns of slaves in the general proportion of the sexes, viz: 290 males, 288 females.

† In the Census of 1820, 4,632 are returned as "all other persons, except Indians not taxed." These have been generally added to the "free colored," and they are so placed in this table—divided, however, in the general proportion of the sexes, viz: males, 2,232; females, 2,400.

Table LXXX.—Proportion of Slaves, Male to Female, in different sections at several periods.

Geographical Divisions.	Years when each Census was taken.	Males.	Females	Proportion as 100 Males to Females.	Geographical Divisions.	Years when each Census was taken.	Males.	Females	Proportion as 100 Males to Females.
New England	1790 1800 1810 1820 1830 1840 1850	55 11 9	90 37 14	* 163.63 336.36 155.56	South-western States. {	1840 1850 1790 1800 1810 1820	663,258 781,560	785, 492	100.31 100.50 * * 94.78
Middle States	1790 1800 1810 1820 1830 1840 1850	71,096 59,344 49,835 48,636	55,793 47,943	96.20	North-western States.	1830 1840 1850 1790 1800 1810 1820	222,689 413,488 623,780	216, 286 406, 701 618, 471	97.12 98.36 99.15 * * * 97.51
Southern States.	1790 1800 1810 1820 1830	531,165 635,661	507, 046 628, 130		California and Territories.	1830 1840 1850 1850	95,118 119,927 148,547	120,935 149,856	100.90 100.84 100.88

When slavery existed in New England the females were largely in excess. In 1830 there were over three to one male. In the Middle States the males are always in excess. In the Southern States, since 1830, the male and female have been equal, or nearly so, and the same is true of the North-western States. In the South-west, since 1830, there is a small excess of males; in the Territories, a large excess of females.

Table LXXXI.—Ages of the Slave Population of the United States, 1850.

Caston & Momitorion	Und	er 1.	1 and u	ınder 5.	5 and u	nder 10.	10 and u	nder 15.	15 and under 20.		
States & Territories.	Males.	Fem's.	Males.	Fem's.	Males.	Fem's.	Males.	Fem's.	Males.	Fem's.	
Alabama Arkansas Columbia, Dist. of Delaware Florida Georgia. Kentucky Louisiana Maryland Mississippi Missouri. New Jersey. North Carolina South Carolina Tennessee Texas. Virginia Utah Territory.	540 300 27 463 4,730 3,023 2,349 1,243 3,611 1,365  4,022 4,450 3,452 5,345 5,341	619 411 32 451 4,889 3,245 2,591 1,203 3,788 1,334  4,064 4,744 3,609 724 5,814	3,475 165 155 2,840 27,984 14,952 14,260 5,961 22,705 6,420 	184 148 2,918 28,070 15,311 14,814 5,931 23,417 6,684  22,043 28,229 18,075 4,366	208 223 2,889 28,941 16,761 14,874 6,902 23,240 7,090 1 23,400 27,069 18,647 4,356	3,546 287 178 2,874 28,711 16,828 15,009 6,712 23,106 6,845 2 23,536 28,131 19,087 4,504	26,834 15,602 13,865 6,963 20,666 6,492 20,711 24,890 17,889 4,152	6,400 19,812 6,358 2 19,860 24,825 17,252 4,091	16,611 5,395 5 15,710	2,765 319 151 2,087 23,072 12,695 11,799 5,466 17,087 5,400 21,875 14,621 3,442	
Total	39,343	41,266	227,745	232,140	239,163	239,925	221,480	214,712	176,169	181,113	

^{*} Sex not designated.

# Table LXXXI.—Ages of the Slave Population—Continued.

I ADD.			Ayes of	i the L	nace 1	орши	<i>1011</i> —C	onunu	eu.	
	20 and u	nder 30.	30 and u	nder 40.	40 and u	nder 50.	50 and u	inder 60.	60 and u	nder 70.
States & Territories.	Males.	Fem's.	Males.	Fem's.	Males.	Fem's.	Males.	Fem's.	Males.	Fem's.
Alabama Arkansas. Columbia, Dist. of . Delaware Florida Georgia Kentucky Louisiana Maryland Mississippi Missouri New Jersey North Carolina South Carolina Tennessee Texas Virginia Utah Territory	31,658 4,930 239 212 3,878 33,959 19,031 26,047 8,092 29,915 8,623 10 23,969 31,745 21,709 5,585 39,991	31, 208 4, 684 425 243 3, 681 34, 590 17, 627 7, 443 30, 021 7, 988 1 23, 536 33, 472 21, 064 5, 683 36, 974 4	19,636 2,528 127 67 2,277 19,146 10,325 20,250 4,269 18,565 3,902 13,687 20,583 11,370 3,131 25,435	13,927 22,938 11,984 3,449	11, 433 1, 415 91 31 1, 344 12, 100 6, 520 12, 690 2, 953 9, 996 2, 278 2, 278 2, 278 2, 444 13, 138 6, 550 1, 750 18, 416	11,779 1,421 182 43 1,340 13,006 7,156 10,550 2,931 9,933 2,779 8,631 14,518 7,115 1,878 17,514	6,368 653 55 20 895 6,584 3,744 5,955 1,926 4,854 1,136 21 6,814 8,771 4,421 4,421 4,898 12,138	6,030 580 129 22 798 6,560 3,985 4,864 1,850 4,390 1,291 38 6,327 8,750 4,468 829 10,850	3,774 376 44 8 474 4,585 1,819 3,032 1,187 3,139 535 27 3,637 5,426 2,050 2,050 3,73 7,614	3,451 339 70 11 397 4,544 2,123 2,358 1,175 2,839 632 42 3,606 5,502 2,137 332 6,981
Total	289,595	282,615	175,300	178,355	109,152	110,780	65,254	61,762	38,102	36, 569
States & Toyvitories	70 and u	nder 80.	80 and u	ınder 90.	90 and u	nder 100.	100 and 1	ıpwards.	Age un!	cnown.
States & Territories.	Males.	Fem's.	Males.	Fem's.	Males.	Fem's.	Males.	Fem's.	Males.	Fem's.
Alabama. Arkansas Columbia, Dist. of. Delaware Florida Georgia Kentucky Louisiana Maryland Mississippi. Missouri New Jersey. North Carolina South Carolina Tennessee Texas Virginia Utah Territory. Total	1,065 75 12 6 141 1,399 621 937 549 825 141 17 1,520 2,008 719 100 3,028	959 88 88 29 7 126 1,430 913 771 510 727 727 220 31 1,665 2,022 833 93 3,264	30 4 450 198 319 190 288 63 9 570 613	2 45 519 255 225 196 243 65 7 658 638 287 34 1,196	1 22 142 61 81 41 85 25 25 132 154 89	200 98 12	9 1 15 81 28 577 24 47 8 66 81 31 6 87	5 9 1 14 79 53 66 31 73 9 98 86 47 10 184	7 1 127 11 8 1,288 3 11 49	17 8 3 2 119 8 1 1,303 2 14 41 1,533
Tal	BLE LX	XXXI		tio of.	Ages of	the S		n 1850		
States and Territories.	Under 1.	Ratio per cent.	1 and under 5.	Ratio per cent.	5 and under 10.	Ratio per cent.	10 and under 15.	Ratio per cent.	15 and under 20.	Ratio per
Alabama	8,110 1,159 7,	$ \begin{array}{c c} 9 & 2,46 \\ 1 & 1.93 \end{array} $	7,04	8   14.96 9   9.47	7,02	6   14.92 5   13.43	6,56	8   13.95 0   15.73	38,860 5,510 520	11.70

States and Territories.	Under 1.	Ratio per eent.	1 and undder 5.	Ratio per cent.	5 and under 10.	Ratio per cent.	10 and under 15.	Ratio per cent.	15 and under 20.	Ratio per cent.
Alabama Arkansas Columbia, District of Delaware Florida Georgia Kentucky Louisiana Maryland Mississippi Missouri New Jersey North Carolina South Carolina Tennessee Texas Virginia Utah Territory	1,159 71 59 914 9,619 6,268 4,940 2,446 7,399 2,699 8,086 9,194 7,061 1,429	2.36 2,46 1.93 2.58 2.52 2.52 2.97 2.02 2.71 2.39 3.09 2.80 2.39 2.46 2.46	43, 934 55, 248 35, 695 8, 772	14.92 14.96 9.47 13.23 14.65 14.69 14.34 11.88 13.16 14.88 14.99 15.23 14.35 14.91 15.08 13.78 19.23	5,763 57,652 33,589 29,883 13,614 46,346 13,935 46,936 55,200 37,734	14.99 14.92 13.43 17.51 14.66 15.11 15.92 15.07 14.96 15.94 1.27 16.27 14.34 15.76 15.23 14.87 11.54	580 399 4,949 53,583 30,805 27,275 13,363 40,478 12,850 4 40,571 49,715 35,141 8,243 66,214	13.26 13.95 15.73 17.42 12.59 14.04 14.60 11.14 14.79 13.06 14.70 1.69 14.67 14.67 14.17 14.01 15.38	526 370 4,061 44,937 25,065 22,950 11,109 33,698 10,795 7 7 31,510 42,396 28,625 28,625 5,617 50,243	11.33 11.70 14.27 16.16 10.33 11.77 11.88 9.37 12.29 10.87 12.35 2.97 10.92 11.01 11.95 11.38 10.63 11.54
Total	80,609	2.52	459,885	14.35	479,088	14.95	436,192	*13.61	357,282	11.15

^{* 578} age unknown—sex not given in Mississippi.

# TABLE LXXXII.—Continued.

										wa			
States and Territories.	20 and under 30.	Ratio per	30 and un-	Potio nor	cent.	40 and under 50.		Ratio per cent.	50 and under 60.	Ratio per cent.	60 and und		tatio per cent.
Alabama Arkansas Columbia, District of Delaware Florida Georgia Kentucky Louisiana Maryland Mississippi Missouri New Jersey North Carolina South Carolina Tennessee Texas Virginia Utah Territory	62,866 9,614 664 455 7,559 68,549 36,658 50,018 15,535 59,936 16,611 11 47,505 65,217 42,773 11,268 76,965 6	18.3 20.4 18.0 19.8 17.9 17.3 20.4 17.1 19.3 19.3 16.4 16.3 17.8 19.3 16.2 23.0	1 5, 1 1 5, 1 1 1 1 1 1 1 1 1 1 1 1 1 1	140	1.42 0.91 0.09 6.59 1.67 0.37 9.83 5.79 9.70 2.12 9.38  9.57 1.31 9.75 1.31 0.51 7.69	2,6 25,1 13,6 23,2 5,8 19,9 5,0	36 73 74 84 86 76 40 88 40 57 57 11 75 51 65 28	6.77 6.02 7.40 3.23 6.58 6.58 6.48 9.49 6.51 5.78 4.66 5.99 7.18 7.60 3.85	12,39 1,23 18 4 1,69 13,14 7,72 10,81 3,77 9,24 2,42 5 13,14 17,52 8,88 1,72 22,98	$egin{array}{c cccc} 3&2.62\\ 4&4.99\\ 2&4.99\\ 2&3&4.31\\ 4&3.44\\ 9&3.66\\ 4.42\\ 4.18\\ 4.18\\ 4.298\\ 7&2.78\\ 2.78\\ 9&25.00\\ 1&4.55\\ 1&4.55\\ 3.71\\ 7&2.97\\ 2.97\\ \end{array}$	9, 3, 5, 5, 1, 5, 10, 5, 4, 14, 5	978 167 69 243 928 187 705	2.11 1.52 3.09 .83 2.22 2.39 2.31 2.61 1.93 1.33 29.24 2.51 2.84 1.75 1.21 3.09
Total	572,210	17.86	353,6	355 1	1.04	219,9	32	6.86	127,01	6 3.96	74,0	671	2.33
States and Territories.	70 and under 80.	Ratio per cent.	80 and under 90.	Ratio per cent.	90 and un-	Ratio per	cent.	100 and upwards.	Ratio per cent.	Age un- known.	Ratio per cent.	Aggregate	staves.
Alabama Arkansas Columbia, District of Delaware Florida Georgia Kentucky Louisiana Maryland Mississippi Missouri New Jersey North Carolina South Carolina Tennesssee Texas Virginia Utah Territory	2,027 163 41 13 267 2,829 1,534 1,708 1,059 1,552 361 48 3,185 4,030 1,552 193 6,292	.59 .35 1.11 .57 .68 .74 .70 1.17 .50 .41 1.10 1.05 .63 .33 1.33	676 54 12 90 999 453 544 386 531 128 16 1,228 1,251 520 74 2,154	.20 .11 .32 .09 .23 .26 .22 .22 .43 .17 .15 6.78 .42 .32 .22 .13 .46	3 1 1 1 1 1 3	17 4 43 304 55 40 115 770 770 7334 80 24	.05 .04 .11 .08 .07 .06 .13 .06 .06 .97 .12 .09 .08 .04 .13	126 14 2 2 2 29 160 81 123 55 120 17 164 167 78 164 271	.03 .05 .09 .07 .04 .04 .05 .06 .04 .02	40' 44' 16' 10' 3' 824' 19' 1' 22' 2,591		38 21 24 9 30 8 28 38 23	2,844 (7,100 3,687 2,290 9,310 61,682 0,981 44,809 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,368 10,
Total	26,854	.84	9,118	.28	2,6	84	08	1,425	.05	3,692	.12	3,20	04,313

# Table LXXXIII.—Comparative Ages of Male and Female Slaves in 1830, 1840 and 1850.

		1830.		tio per cent.		1840.		o per nt.	
AGE.	Males.	Females.	Total.	Ratio	Males.	Females.	Total.	Ratio per cent.	
Under 10 years of age 10 and under 24 " " 24 " " 36 " " " 36 " " " 55 " 100 " " 100 and upwards	353, 498 312, 567 185, 585 118, 880 41, 545 748	308,770 185,786 111,887	621,337 371,371 230,767	30.93 18.48 11.49 4.13	391,206 235,386 145,260 51,331	390, 117 239, 825 139, 204 49, 746	781,323 475,211 284,464	31.41 19.11 11.44 4.06 .05	
Total	1,012,823	996,220	2,009,043	100.00	1,246.517	1,240,938	2,487,455	100.00	

## TABLE LXXXIII—Continued.

		1850.		per nt.
AGE.	Males.	Females.	Total.	Ratio per cent.
Under 5 years of age  5 and under 10 years of age  10 " 15 " "  15 " 20 " "  20 " 30 " "  30 " 40 " "  40 " 50 " "  50 " 60 " "  70 " 80 " "  80 " 90 " "  100 and upwards  Age unknown.	267,088 239,163 221,480 176,169 289,595 175,300 109,152 65,254 38,102 13,166 4,378 1,211 606 1,581	273, 406 239, 925 214, 712 181, 113 282, 615 178, 355 110, 780 61, 762 36, 569 13, 688 4, 740 1, 473 819 1, 533	540, 494 479, 088 436, 192 357, 282 357, 282 572, 210 353, 655 219, 932 127, 016 74, 671 26, 854 9, 118 2, 684 1, 425 3, 114	16.87 14.95 13.61 11.15 17.86 11.04 6.86 3.96 2.33 .84 .28 .08
In Mississippi 578 slaves are returned without distinction	of sex or ag	e	. 578	.02
Total		• • • • • • • • • • • • • • • • • • • •	3,204,313	100.00

## Table LXXXIV.—Ratio of Slaves, 1830, 1840, 1850.

	1830		1840		1850					
AGE.	Number.	Ratio.	Number.	Ratio.	Number.	Ratio.				
Under 10 years of age	371, 371 230, 767	34.90 30.93 18.48 11.49	844,069 781,206 475,160 284,465	33.93 31.41 19.11 11.44	1,019,582	31.82 68.04				
55 " " 100		4.13	100,980 1,333	4.06	1,425 3,114	.04				
Total	2,009,043	100.00	2,487,213	100.00	3,204,313	100.00				

## Table LXXXV.—Proportion of Male Slaves to Female, for 1850.

For every hundred Males there are in the different States, of the ages mentioned, the following number of Females:

	INFANCY.	1	routh.		M	ATURIT	٧.		0	LD AGI			EXTREME OLD AGE.	cnown.
States, &c.	Under 5.	5 and under 10.	10 and under 15.	15 and under 20.	20 and under 30.	30 and un- der 40.	40 and under 50.	50 and under 60.	60 and under 70.	70 and and der 40.	80 and under 90.	90 and under 100.	100 and upwards.	Age unknown
Alabama Arkansas Columbia, Dis.of Delaware Florida Georgia Kentucky Louisiana Maryland Mississippi Missouri New Jersey North Carolina South Carolina Tennessee Texas Virginia Utah Territory	115.3 98.9 102.0 100.7 103.2 104.7 99.0 103.3 102.9 100.7 104.7 102.9 99.5 101.9	79.8 99.4 99.2 100.4 100.9 97.2 99.4 96.5 200.0 100.5 103.9 102.9 103.4 98.7	94.6 97.4 99.6 97.4 96.7 91.9 95.8 97.9 100.0 95.8 99.7 96.4 98.5	100.7 154.1 68.9 105.7 105.5 102.6 105.8 96.8 100.0 40.0 100.5 106.6 104.4 108.4	97.0 101.7	103.3 192.9 125.3 101.5 106.6 100.9 90.9 105.4 102.2 110.2 101.7 111.4 105.4 110.1	104.9 200.0 138.7 99.7 107.4 109.7 83.1 99.2 99.3 121.9 450.0 102.2 110.4 108.6 107.3	88.7 232.7 110.0 89.1 99.6 106.4 81.6 96.0 90.4 113.6 180.9 92.8 99.7 101.0	78.7 98.9 90.7 118.1 155.5 99.1 101.4 104.2 89.0	117.3 241.6 116.6 89.3 102.2 147.0 82.2 92.9 88.1 156.0 182.3 109.5 100.7 115.8 93.0	80.0 200.0 100.0 112.2 128.7 70.5 103.1 84.3 103.1 77.7 115.4 104.0 123.1 85.0	54.5 300.0  95.4 114.0 152.4 72.7 180.4 100.0 250.0 153.0 129.8 119.5 100.0	55.5 100.0 93.3 97.5 189 2 115.7 129.1 155.3 112.5	62.9 100.0 42.8 200.0 97.6 72.7 175.0 101.1 66.6 127.2

[In infancy, and between 5 and 10, and 15 and 20, the females are generally in excess, the reverse of the case with the whites: for the two first periods between 10 and 15, the males are in excess of whites and slaves. To this there are some singular exceptions. For periods above 70, the females are generally in excess—strikingly so among the very aged. By another table the proportion of males and females at the different ages since 1820, is also shown. In 1850, the preponderance of aged females is worthy of note.]

## Table LXXXVI .—Ratio of Ages and Sex of the Slave Population.

1. Proportion of Slave Males and Females, 1820 and 1830.

, s		1820.				1830.	
AGES.	Males, per cent.	Females, per cent.	Proportion of males to fe- males as 100 to	AGES.	Males, per cent.	Females, per cent.	Proportion of males to fe- males as 100
Under 14  14 and under 26  26 " 45  45 and upwards	43.63 25.77 20.78 9.82	43.24 26.98 20.36 9.42	94.33 99.63 93.26 91.3	Under 10 10 and under 24 24 " 36 36 " 55 55 " 100 100 and upwards	34.90 30.86 18.32 11.74 4.10 .08	34.90 30.99 18.65 11.23 4.16 .07	98.35 98.79 100.11 94.12 99.76 90.38

#### 2. Proportion of Slave Males and Females, 1840 and 1850.

		1840.				1850.	
▲GES•	Males, per cent.	Females, per cent.	Proportion of males to fe- males as 100 to	AGES.	Males, per cent.	Females, per cent.	Proportion of males to fe- males as 100 to
Under 10  10 and under 24 24	33.90 31.39 18.88 11.66 4.11 .06	33.96 31.44 19.33 11.22 4.00 05	99.73 99.72 101.88 95.83 96.91 77.47	Under 5 5 and under 10 10 " 15 15 " 20 20 " 30 30 " 40 40 " 50 50 " 60 60 " 70 70 " 80 80 " 90 90 " 100 100 and upwards Unknown	16.67 14.92 13.82 10.99 18.07 10.94 6.81 4.07 2.38 .82 .27 .08 .04	17.07 14.98 13.40 11.31 17.64 11.14 6.92 3.86 2.28 .85 .30 .09 .05 .11	102.36 100.32 96.94 102.8 97.59 101.74 101.49 94.65 95.98 103.96 108.27 121.63 135.15
	100.00	100.00	99.55		100.00	100.00	99.95

5. Births, Marriages and Deaths.—The tables of Births in the Census, as previously explained, are nothing more than those of the several classes of population under one year of age. There are slave children of that age, in Alabama, 8,110; in Arkansas, 1,159; in the District of Columbia, 71; in Delaware, 59; in Florida, 914; in Georgia, 9,619; in Kentucky, 6,268; in Louisiana, 4,940; in Maryland, 2,446; in Mississippi, 7,399; in Missouri, 2,699; in North Carolina, 8,086; in South Carolina, 9,194; in Tennessee, 7,061; in Texas, 1,429; and in Virginia, 11,155.

The Marriages of slaves are not noted in the Census. They take place, upon the average, much earlier than those of the whites or free colored, and are probably more productive than

either. But no exact information on an extended scale exists upon this point.

The number of deaths of slaves reported in 1849-1850, was 52,566, or 1.64 per cent. of the whole slave population. This number is certainly too small, though from the facility of reporting them, it approximates, perhaps, nearer to the truth than is the case with the free population.

## Table LXXXVII.—Mortality of the Slave Population.

States, &c.	Deaths.	Ratio per cent. to whole slave population.	States, &c.	Deaths.	Ratio per cent. to whole slave population.
Alabama Arkansas Columbia, District of. Delaware Florida. Georgia Kentucky Louisiana Maryland Mississippi	4,692 861 57 21 440 5,331 4,193 5,873 1,512 5,347	1.369 1.828 1.546 .917 1.119 1.397 1.987 2.399 1.673 1.726	Missouri New Jersey North Carolina South Carolina Tennessee. Texas Virginia	1,355 11 4,329 5,167 4,049 877 8,451	1,550 4,661 1,5 1,342 1,691 1,508 1,788

6. Deaf and Dumb, Blind, Insane, and Idiotic.—The slaves were not separated in these particulars from the free colored either in 1830 or 1840. In 1850 the statistics were as follows:

Table LXXXVIII.—Deaf and Dumb, Blind, Insane, and Idiotic Slaves, 1850.

States, &c.	Deaf and dumb.	Blind,	Insane.	Idiotic.	Total.	Ratio per cent. to whole slave population.	States, &c,	Deaf and dumb.	Blind.	Insane.	Idiotie,	Total.	Ratio per cent. to whole slave population.
Alabama		.138	30				Mississippi	27	93 38	24	84	228	.074
Arkansas		13	3	10	30		Missouri	19	38	11	32	100	.114
Columbia, Dist. of		1	1		2		North Carolina	75			151	414	.143
Delaware				8	6	.262	South Carolina	29	134 82	21	94	278	.072
Florida	11	14	2	8	35	.089	Tennessee	41	82	22	85	230	.096
Georgia	57	155	28	148	362	.095	Texas	10	11		11	35	.055
Kentucky	51	113		91	278		Virginia	89	299	59	201	648	.137
Louisiana	32	199	45	65	261	.107	FT						
Maryland	26	45	25	68	164	.181	Total	531	1,387	327	1,182	3,427	.107

Table LXXXIX.—Deaf and Dumb, Blind, &c. Free Colored and Slave, 1830, 1840 and 1850.

													,	
	De	af and	Dumb			Bli	ind.		Insa	ine.	-Idi	iotic.	Insan Idio	
States, &c.	Free	Free Colored and Slave.				Colore Slave.		Slave.	1850.		1850.		Free C	
	1830.	1840.	1850.	1850	1830.	1840.	1850.	1850.	Free Colored.	Slave.	Free Colored.	Slave.	1840.	1850.
Alabama	23 4	53 2	59 4	58 4	48 2	96 8	140 14	138 13		30 3	2	133 10	125 21	165 15
Columbia, District of Connecticut. Delaware Florida. Georgia Illinois Indiana Iowa. N.	2 6 9 6 59	4 8 8 2 64 24 15	2 6 6 11 58 2 4	2: 11 57	8 7 11 16 123 4 2	9 13 18 10 151 10 19	5	14 129	9 6 20 2 2 2	2 28	3 4 14  1 2 13	4 8 148	7 44 28 12 134 79 75	13 10 38 10 179 4 20
Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York	12 8 9	27 9 15	19	26 27 19	83 77 1 124 5 31 10 22 82	141 36 10 91 22 4 69 42 3 26	41 2 29	122 45	11 5 44 19 1	23 45 25 24 11	20 6 2 48 5 3 2 1 13 21	62	180 45 94 141 63 26 82 68 19 73 194	124 7 185 24 4 110 45 1

#### TABLE LXXXIX.—Continued.

	De	af and	Dumb			Bli	nd.		Insa	ine.	. Idiotic.		Insane and Idiotic.	
States, &c.	Free	Free Colored and Slave. 7				Free Colored and Slave.			188			350.	Free C	
	1830.	1840.	1850.	1850	1830.	1840.	1850.	1850.	Free	Slave.	Free	Slave.	1840.	1850.
North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont	83 9 39 4 69 28	33 51 78 67	10 15 3 31 43 10	29 41 10	6 28 8 136 37	167 33 96 1 156 99	91 12 1	134 82 11	14 49 7 4 5		17 35 4 5 5 	94 85 11	221 165 187 13 137 152	222 31 84 11 124 117 11
Virginia Wisconsin	130	150	102		•••••	466	384			59	2	•••••	3	2
Total	743	981	667	531	1,470	1,892	1,816	1,387	311	327	348	1,182	2,789	2,168

7. Nativities.—It is almost impossible to distinguish between the native born and foreign born slaves, and no facts were collected upon this subject, except under the schedules of mortality. From these it appears that slaves, except to some extent Africans, were very generally considered of the nativity of the place of decease. As few slaves have been introduced into the country since 1808, and these chiefly into Florida, previously to 1819, under the Spanish rule, and into Louisiana, it will be necessary to look into the class over 60 years of age for the survivors of the original Africans. The whole number of slaves in 1850 over 60 years of age, was 114,752. Of these, no one familiar with the South would admit that more than 8,000 or 10,000 were Africans. In Louisiana, in 1849–1850, 110 African slaves are reported to have died, out of a total of 6,083 deaths of slaves of all ages. In Virginia, few or no African deaths are mentioned. The ages of deceased Africans on the schedules generally range higher than sixty, often more than seventy, and in South Carolina as high as eighty, ninety, one hundred, and one hundred and ten.

8. Occupations.—In no Census have the occupations of slaves been recorded. How many are employed as mechanics, how many as laborers, how many as house servants, cannot be known; nor, more than approximately, how many on the different agricultural crops of the South. Deducting the slaves who are known to be residents of towns, and approximating for those towns that are unknown, it might be safe to say that 400,000 slaves are urban, and 2,804,313 rural, and that of the latter class at least as many slaves will be employed as domestics as there are slave properties, which would leave about 2,500,000 slaves* to be directly employed in agriculture, including males and females, and persons of all ages. Slaves under ten and over sixty are seldom employed industrially.

The total number of families holding slaves, by thecensus of 1850, was 347,525.† On the average of 5.7 to a family there are about 2,000,000 persons in the relation of slave-owners, or about one-third of the whole white population of the slave States; in South Carolina, Alabama, Mississippi and Louisiana, excluding the largest cities, one half of the whole population.

*These are distributed between the several great staples of the South, in something like the following proportions as near as can be judged, after a careful consideration of the subject, bearing in mind that large quantities of bread stuffs are produced in additiou.

Hemp	60,000	2.4	ner	cent.
Rice,				66
Sugar,				66
Tobacco,				66
Cotton, etc	1,815,000			66
•	*			
	2,500,000	100.		

[†] The number includes slave-hirers, but is exclusive of those who are interested conjointly with others in slave property. The two will about balance each other, for the whole South, and leave the slave owners as stated.

TABLE XC.—Classification of Slave Holders in the United States.

States, &c.	Holders of 1 slave.	1 and under 5.	5 and under 10.	10 and under 20.	20 and under 50.	50 and under 100.	100 and under 200.	200 and under 300.	300 and under 500.	500 and under 1000.	1000 and over.	Aggregate holders of slaves.
Alabama Arkansas. Columbia, District of. Delaware. Florida. Georgia. Kentucky. Louisiana Maryland Mississippi Missouri. North Carolina. South Carolina. Tennessee Texas. Virginia	5,204 1,383 760 320 699 6,554 4,797 4,825 3,649 2,761 1,935 11,385	7,737 1,951 539 352 991 11,716 13,284 6.072 5,331 6,228 9,668 6,164 10,582 2,640 15,550	1,365 136 117 759 7,701 9,579 4,327 5,143 4,370 8,129 6,311 8,314	788 39 20 588 6,490 5,022 2,652 1,822 4,015 1,810 5,898 4,852 1,121	349 5,056 1,198 1,774 655 2,964 345 2,828	957 109 1 104 764 53 722 910 19 485 990 276 82 646	147 5 274 7 189	22 36	2 1 4 6 1 8 29 1	2	2	29, 295 5, 999 1, 477 809 3, 520 38, 456 38, 385 20, 670 16, 040 23, 116 19, 185 28, 303 25, 596 33, 864 7, 747 55, 063
Total	68,820	105,683	80,765	54,595	29,733	6,196	1,479	187	56	9	2	347,525

Where the party owns slaves in different counties or in different States, he will be entered more than once. This will disturb the calculation very little, being only the case among the larger properties, and it will account for the fact that a smaller number of such properties are reported in some of the States than are known to exist, particularly in South Carolina, Virginia and Louisiana. By the table it would seem that one-fifth of the properties are in a single slave, and nearly one-half in less than five slaves.*

#### CHAPTER VI.

### AGGREGATE POPULATION.

HAVING given in Chapter Second the Aggregate Population of the United States at all of the Census periods, the formation and relation of States and Territories, the density of population, &c., and, in subsequent Chapters, the White, Free Colored and Slave Population in detail, it will be in order now to include such remarks and tables as were not conveniently reducible under either of the several Chapters.

According to the ratio of increase from Census to Census, divided for the particular years so as to represent correctly the per centages for the lesser and greater population which is increasing, a table has been prepared showing the population of the United States at each year since 1790. The ratio of increase from 1840 to 1850 is assumed for the next decade.†

[†] For an explanation of the principle upon which such a table may be constructed, see Prof. Tucker, "Progress of the United States," p. 107. By starting with the population of 1790 as a basis, which was 3,929,827, and adding three per cent. for every year, making 4,047,721 for 1791; 4,169,152 for 1792, and so on for every year until 1850. Mr. Darby, the well known geographer, arrived at results, which when compared with the particular cens, s years, showed as follows:

Years.	Estimated.	Census.
1800	5,281,468	5,305,925
1810	7,095,964	7,239,814
1820	9,535,182	9,638,131
1830	12,811,118	12,866,020
1840	17,217,706	17,069,453
1850	23,138,004	23,191,876

^{*} The occupation and nativities of slave-holders were not taken off. An experiment in one southern town, gave accountants, barbers, bakers, blacksmiths, builders, butchers, carpenters, draymen, grocers, painters, plasterers, saddlers, tailors, tinners, etc., 32 out of a total of 250 holders, and 115 natives of free States (at home and abroad, 49 being foreign,) out of the same total of 250.

Table XCI.—Aggregate Population of the United States for each year from 1790 to 1860.

Years.	Aggre- gate.	Years.	Aggre- gate.	Years.	Aggre- gate.	Years.	Aggre-	Years.	Aggre-	Years.	Aggre-gate.
1791 1792 1793 1794 1795 1796 1797 1798 1799 1800	3,929,827 4,049,600 4,173,024 4,300,210 4,431,272 4,566,329 4,705,504 4,848,919 4,996,705 5,148,994 5,305,925 5,473,407	1802 1803 1804 1805 1806 1807 1808 1809 1810 1811 1812 1813	5,646,176 5,824,398 6,008,346 6,197,897 6,393,534 6,595,346 6,803,528 7,018,282 7,239,814 7,449,960 7,666,206 7,888,729	1815 1816 1817 1818 1819	8,117,710 8,353,338 8,595,806 8,845,312 9,102,060 9,366,261 9,638,131 9,920,600 10,211,348 10,510,618 10,818,659 11,135,727	1826 1827 1828 1829 1830 1831 1833 1834 1835 1836 1837	11, 462, 088 11, 798, 013 12, 143, 783 12, 499, 687 12, 866, 090 13, 234, 931 13, 614, 420 14, 004, 789 14, 406, 350 14, 819, 425 15, 244, 344 15, 681, 447	1838 1839 1840 1841 1842 1843 1844 1845 1846 1847 1848 1849	16, 131, 087 16, 593, 630 17, 069, 453 17, 600, 752 18, 148, 589 18, 713, 479 19, 295, 971 19, 896, 574 20, 515, 871 21, 154, 444 21, 812, 893 22, 491, 305	1851 1852 1853 1854 1855 1856 1857 1858 1859 1860	23, 191, 876 23, 873, 717 24, 575, 604 25, 298, 126 26, 041, 890 26, 807, 521 27, 595, 662 28, 406, 974 29, 242, 139 30, 101, 857 30, 986, 851

A similar table was commenced for each of the States, but at too late an hour to be completed in this volume, involving, as it does, laborious calculations. As far as prepared it is given.

#### TABLE XCII.

States and Territories.	1795.	1805.	1815.	1825.	1835.	1842.	1845.	1848.	1852.	1854.
Alabama Arkansas Columbia, Dist. of Connecticut. Delaware Florida Georgia. Illinois Indiana Iowa Kentucky	244, 481 59, 096 115, 689	18,397 256,459 68,321 202,289	28,170 268,545 72,709 293,390 60,074	36,278 286,216 74,721 419,793 93,232 224,717	54,449 41,728 303,762 77,414 43,496 597,773 273,811 485,053	113, 729 45, 202 321, 285 80, 605 59, 884 729, 728 534, 958 737, 951 58, 136	143, 109 47, 529 339, 023 84, 540 68, 992 791, 355 636, 839 823, 410 91, 035	180,077 49,979 357,741 88,666 79,357 858,927 757,773 918,766 142,552	53, 448 377, 298 92, 703 96, 082 956, 540 956, 404 1, 063, 322 259, 196	285, 148 55, 268 383, 918 93, 889 105, 574 1, 009, 680 1, 074, 271 1, 143, 905 349, 520

# Table XCIII.—Increase of the whole Population of the United States at each Census, per cent.

Divisions.	1800.	1810.	1820.	1830.	1840.	1850.
Present Slaveholding States Present Non-Slaveholding States and Territories	33.65 36.38	32.79 40.02	28.82 37.11	30.46 36.13	25.41 38.73	31.73 38.98
Aggregate	35.02	36.45	33.13	33.49	32.67	35.87

The ratio of increase of the Slaveholding States has gained more largely upon the increase of 1840 than that of the non-slaveholding, and the increase of both together is larger than in any other decade except 1810.

The calculation in the note on the last page followed out to 1901, gave these results:

								,
1852   24, 1853   25, 1854   26, 1855   26, 1856   27, 1857   28, 1858   29, 1859   30,	,832,144 1861 ,547,107 1862 ,283,520 1863 ,042,025 1864 ,823,285 1865 ,627,983 1866 ,456,822 1867 ,310,526 1868 ,189,841 1869 ,095,535 1870	32,028,400 32,989,252 33,978,928 34,998,825 35,038,231 36,089,377 37,170,958 38,286,086 39,434,668 40,617,708	1871 1872 1873 1874 1875 1876 1877 1878 1879 1880	41, 836, 239 43, 091, 532 44, 384, 064 45, 715, 585 47, 087, 052 48, 499, 663 49, 954, 652 51, 453, 291 52, 996, 889 54, 586, 795	1881 1882 1883 1884 1885 1886 1887 1888 1889 1890	56, 224, 399 57, 911, 130 59, 648, 463 61, 447, 916 63, 291, 353 65, 190, 192 67, 145, 917 69, 160, 294 71, 235, 122 73, 382, 185	1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901	75,573,639 77,840,848 80,176,063 82,581,344 87,610,547 90,228,863 92,935,728 95,723,799 98,595,512 101,553,377

Table XCIV.—Relative Rank of the States and Territories with reference to total Population.

States and Territories.	1790.	1800.	1810.	1820.	1830.	1840.	1850.	States and Territories	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Alabama Arkansas California Columbia, District of. Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississsppi	8 15 12 13	18 8 16  20  9		19 26 25 14 22  11 24 18  6 17 12 10 7 27 21	15 28  25 16 24 26 10 20 13  6 19 12 11 8 27 22	11 25 28 20 26 27 9 14 10 29 6 19 13 15 8 23 17	12 26 29 33 21 30 31 7 27 8 18 16 17 6 20 15	Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin    Minnesota   New Mexico   Oregon   Utah	10 9 5 4 3 14 7 16						13 22 19 1 10 3 2 28 14 5 25 23 4 24 36 32 34 35
-															_

Connecticut, which in 1790 was the eighth State in rank, is now the twenty-first; South Carolina has descended from the seventh to the fourteenth place; Virginia from the first to the fourth, whilst New York from the fifth place has in the last four decades maintained her rank at the head of the list.

Table XCV.—Ratio of total Population of each State to total Population of the United States.

•							
States and Territories.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Dialog and Tollinging						1	1
Alabama				1.33	2.41	3.47	3,33
Arkansas				.15	.24	.57	.90
California							.40
Columbia, District of		.27	.33	.34	.31	.26	.22
Connecticut		4.73	3.62	2.86	2.31	1.82	1.6
Delaware		1.21	1.0	.75	.6	.46	.39
Florida	2.1	3.06	3.49	3,54	.27 4.02	4.06	3.91
Georgia			.17	.57	1.22	2.79	3.67
Indiana		.09	.34	1.53	2.67	4.03	4.26
Iowa				2.00		.25	.83
Kentucky	• 1.86	4.16	5.61	5.85	5.35	4.58	4.24
Louisiana			1.06	1.59	1.68	2.06	2.23
Maine		2.86	3.16	3.1	3.11	2.94	2.51
Maryland		6.44	5.25	4.23	3.48	2.75	2.51
Massachusetts	9.64	7.98	6.52	5.43	- 4.75	4.32	4.29
Michigan			.06	.09	.25	1.24 2.21	1.71 2.61
Mississippi		.17	.56	.78 .69	1.06	$\frac{2.21}{2.25}$	$\frac{2.01}{2.94}$
Missouri New Hampshire	3.61	3.46	2.96	2.53	2.09	1.67	1.37
New Jersey		4.00	3.39	2.88	2.49	2.19	2.11
New York	8.65	11.05	13.25	14.24	14.91	14.23	13.36
North Carolina	10.02	9.01	7.67	6.63	5.74	4.41	3.75
Ohio		.86	3.19	6.03	7.29	8.90	8.54
Pennsylvania	11.05	11.35	11.19	10.89	10.48	10.1	9.97
Rhode Island		1.3	1.07	.86	.76	.64	.64
South Carolina	6.34	6.51	5.73	5.22	4.52	3.48	2.88
Tennessee	.91	1.99	3.61	4.39	5.30	4.85	4.32
Texas	2.17	2.91	3.01	2.45	2.18	1.71	1.35
Vermont		16.59	13.46	11.05	9.42	7.26	6.13
Wisconsin		10.55	15.40	11.05	3.42	.18	1.32
							.03
Minnesota New Mexico Oregon. Utah							.27
New Mexico							.06
H Utah							.05
					l		

Thus New York has about one-eighth of the population of the Union, Pennsylvania about one-tenth, and Delaware one-two-hundred-and-sixty-third!

Teble XCVI.—Decennial Increase per cent. of the total Population of each State since 1790.

STATES, &c.	1800.	1810.	1820.	1830.	1840.	1850.
DIRIES, CO.	1000.	1010.	10,50.	1000.	1040.	1000.
Alabama				142.01	90.86	30.62
Arkansas				112.91	221.09	115.12
Columbia, District of		70.46	37.53	20.57	9.74	18.24
Connecticut	5.40	4.40	5.02	8.17	4.13	19 62
Delaware	8.76	13.07	.10	5.5	1.74	17.22
Florida					56.86	60.52
Georgia		55.73	35.08	51.57	33.78	31.07
Illinois			349.53	185.17	202.44	78.81
Indiana		402.97	500.24	133.07	99.94	44.11
<u>Iowa</u>		00.00				345.85
Kentucky		83.98	38.82	21.9	13.36	25.98
Louisiana		50.74	100.39	40.63 33.89	63.35	46.92
Maine		11.42	30.45	9.74	25.62 5.14	16.22 24.04
Maryland	11.76	11.53	10.86	16.65	20.85	34.81
Massachusetts		11.00	86.81	255.65	570.9	87.34
Mississippi		355.95	86.97	81.08	174.96	61.46
Missouri		000.00	219.43	110.94	173.18	77.75
New Hampshire	29.50	16.65	13.90	10.31	5.69	11.74
New Jersey	15.10	15.86	13.04	15.58	16.36	31.14
New York	72.51	63.45	43.14	39.76	26.60	27.52
North Carolina	21.42	16.19	15.00	15.52	2.09	15.35
Ohio		408.67	151.96	61.31	62.01	30.33
Pennsylvania	38.67	34.49	29.55	28,47	27.87	34.09
Rhode Island	.02	11.44	7.83	17.02	11.97	35.57
South Carolina	38.75	20.12	21.11	15.6	2.27	12.47
Tennessee		147.84	61.55	61.28	21.6	20.92
Vermont	80.84	40.95	8.29	19.04	4.02	7.59
Virginia	17.63	10.73	9.31	13.71	2.34	14.62
Wisconsin						886.88
					l	

Table XCVII.—Ratio of Increase of Population in the great Geographical Divisions.

Census Periods.	New Eng- land States.	Middle States.	Southern States.	South-wes- tern States.	North-wes- tern States.	California and Territories.	Aggregate.
1790—Population 1800—Population.  "Per cent. of increase 1810—Population.  "Per cent. of increase 1820—Population.  "Per cent. of increase 1830—Population.  "Per cent. of increase 1840—Population.  "Per cent. of increase 1840—Population.  "Per cent. of increase 1850—Population.  "Per cent. of increase	1,009,823 1,233,315 22.13 1,471,891 19.34 1,659,808 12.77 1,954,717 17.77 2,234,822 14.33 2,728,116 22.07	1,820,984 36.15 2,491,938 36.85 3,212,983 28.94 4,151,286 29.20 5,118,076 23.29	1,865,995 26.62 2,197,670 17.77 2,547,936 15.94 3,082,130 20.96 3,333,483 8.16	114,452 219.78 378,635 230.82 793,842 109.66 1,374,179 73.10 2,245,602 63.41	271,195 271.11 699,680 1,423,622 103.47 2,298,390 61.45 4,131,370 79.75	184,895	5,305,925 35.02 7,239,814 36.45 9,638,131 33.13 12,866,020 17,069,453 32.67 23,191,876

From the following table it will be seen that whilst Vermont in the last ten years gained but 7.59 per cent., Wisconsin increased 886.88 per cent. Delaware in sixty years gained 54.89 per cent, whilst Tennessee, during the same period, gained 2,701.58 per cent.

## TABLE XCVIII.—Growth of States.

exhibiting the least growth in 10 years.					exhibiting th	E MOST RAP	ID GROWTH	I IN 10 YE	CARS.
	Popul	ation.	ase.	per ct. years.		Popul	ation.	ase.	per ct. yeras.
States.	1840.	1850.	Increase	Ratio for 10	States.	1840.	1850.	Increase	Ratio for 10
Vermont New Hampshire North Carolina South Carolina Virginia		317, 976 869, 039 668, 507	33,402 $115,620$	11.74 15.35 12.47	lllinois	476, 183 212, 267 97, 574 43, 112 30, 945	851, 470 397, 654 209, 897 192, 214 305, 391	185,387 112,323	87.34 115.12 345.85

#### TABLE XCVIII.—Continued.

EXHIBITING	EXHIBITING '	THE MOST I	RAPID GROW	VTH IN 60	YEARS.				
	Popul	Population.		per et. years.	Population.		ation.	1930.	per et.
States.	1790.	1850.	Іпетеаво	Ratio for 60	States.	1790.	1850.	Increase	Ratio for 60
Delaware	59,096 319,728 748,308 69,110 238,141	583,034 1,421,661 147,545	263, 306 673, 353 78, 435	82.35 89.98 113.49	Maine New York Georgia Tennessee Kentucky	96,540 340,120 82,548 35,791 73,077	3,097,394 906,185	2,757,274 823,637 966,926	810.68

2. Families and Dwellings.—A family in the Census, is either one person living separately in a house or part of a house, and providing for him or herself, or several persons living together in a house upon one common means of support, and distinct from others in similar circumstances. A widow living alone, and separately providing for herself, or two hundred individuals living together and provided for by a common head, constitute a family. So of the inmates of a hotel, jail, hospital, &c. There were 3,598,195 such families among the white and free colored population in 1850.

A Dividing in the Census embraces separate inhabited tenements containing one or more

A Dwelling, in the Census, embraces separate inhabited tenements, containing one or more families under one roof. Where several tenements are in one block, with walls either of brick or wood to divide them, they are considered as separate houses. Without such divisions they are one house. If the house be partly used for a store or shop, it is a dwelling, though not if so used wholly. Jails, hotels, penitentiaries, &c., are "Dwellings." The total number of Dwellings in the States is given below. (See Table XCIX.) The number of houses, including stores, shops, &c., untenanted or unfinished buildings cannot be stated, nor have the dwellings been ascertained for any earlier census, though the returns were sufficient for the purpose.

Table XCIX.—Families, Dwellings, etc. of White and Free Colored Population.

STATES AND TERRITORIES.	Dwellings of White and Free Colored.	Ratio of dwellings to 100 inhabitants.	Families— White and Free Colored.	Ratio of fumilies to 100 inhabitants.	Ratio of families to 100 dwellings.	Ratio of deaths to 100 families.
Alabama Arkansas California Columbia, District of. Connecticut Delaware. Florida Georgia Illinois. Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin   Minnesota New Mexico Oregon Utah	73,070 28,252 23,742 7,917 64,013 15,290 9,022 91,206 146,544 170,178 32,962 130,769 49,101 95,802 81,703 152,835 71,616 51,681 96,849 57,339 81,064 473,936 104,936 336,098 336,216 22,379 52,642 129,419 27,988 56,421 165,815 56,316 1,002 13,453 2,374 2,322	17.04 17.36 25.64 16.49 17.26 17.13 18.74 17.39 16.43 16.58 15.37 18.01 17.42 16.59 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 18.09 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6.34 6.34 6.34 6.34 6.34 6.34 6
Total	3,362,337	15.82	3,598,195	18.00	107.01	7.56

By reference to table XCIX, it will be perceived that there are eighteen families to every hundred white and free colored persons in the Union, or two families to every eleven, the ratio between the States varying from 17.21 families to a hundred persons in Alabama, to 26.5 in California. Comparing the different sections with each other, we have

Table C.—Ratio of Dwellings to Families in the great Geographical Divisions, &c.

Geographical Divisions.	Dwellings of white and free colored.	Ratio of dwellings to 100 families.	Families of white and free colored	Ratio of families to 100 inhabitants.	Ratio of families to 100 dwellings.	Ratio of deaths to 100 fami- lies.
New England. Middle States. Southern States Southwestern States. Northwestern States California and Territories	423,681	86.55 88.98 99.30 98.00 97.61 97.97	518,532 1,175,612 426,691 366,802 1,066,777 43,781	19.01 18.01 17.88 17.65 17.54 23.68	115.54 112.38 100.71 102.04 102.44 102.07	8.17 7.71 5.76 7.11 8.04 5.43
Total	3,362,337	93.44	3,598,195	18.00	107,01	7.56

Upon the average for the Union, there are 16.82 houses for every 100 white and free colored persons, or a little less than one house to every six persons, the ratio between the States varying from 15.17 dwellings to every 100 persons in Rhode Island to 25.6 in California. The proportion of families to dwellings in the Union is as 107.01 to 100. In Utah and Oregon there is one dwelling to every family; in Louisiana 100 to every 110; in Connecticut 100 to 114; in Massachusetts and Rhode Island 100 to 126, &c. &c.

There were 2,260,802 families in Great Britain exclusively of Ireland, in 1801, or 1 family to every 4.64 persons; in 1851 4,312,388, or 1 family to every 4.83 persons. In the interval 2,051,586 new families were started. The average number of persons to a family was as fol-

lows in the following countries.

Table CI.—Ratio of Persons to Dwellings and Families in certain European States.

Countries.	Number sons t dwelli	o each	Number sons t family	o éach	Number lies t dwelli	o each
	1801.	1851.	1801.	1851.	1801.	1851.
Scotland England and Wales Great Britain France	5.61	7.80 5.47 5.71 4.85	4.42 4.69 4.64	4.81 4.83 4.83 3.97	1.236 1.204 1.209	1.620 1.132 1.182 1.222
AustriaPrussia		6.89 8.13		4.44 5.13		1.551

The average number of persons to each dwelling in Ireland, in 1851, was 6.35; and in Bel-

gium in 1846, 5.42.

The number of dwellings in Ireland in 1851 is stated at 1,047,735, making the total for the British empire, including the islands, 4,717,172. Adding the dwellings of the slave population, at least, on the average, as good as those of the operative classes of Europe, and estimating one dwelling for six slaves, the total dwellings in the United States will be 4,197,914. By comparison, one dwelling to every 5.82 persons in Great Britain, and one to every 5.52 persons in the United States.*

^{*} In Boston, according to the State Census of 1845, there were 19,175 families to 10,812 houses. Of these, 3,361 were owned by the occupant, and 7,451 not owned by the occupant; 6,268 of these houses were occupied by one family each; 2,771 by two families; 902 by three; 419 by four; 174 by five; 105 by six, and the remainder by more than six families. The average for the city was one house to 1.77 families, and one family to 5.09 persons. The number of vacant houses at the same time, was 518, and the number building 559.

Paris, in 1835 contained 50,476 houses, and 1,106,891 persons, or 22 persons and four or five families to a house. In London, in 1851, there were 2,362,236 persons, and 305,933 houses, or 17 families to 10 houses.

In Liverpool in 1851 there were 47,271 families and 35,293 houses. In 1847, in the same city, 30,000 persons dwelt in cellars, but since that period police regulations have greatly reduced the number. In Manchester, in 1851, there were 44,621 families, and 36,701 houses. The "house" in England includes all dwellings isolated

3. Sex.—The number of males and females of the total population will be seen in Table CII, as well as their increase in each period of ten years.

## Table CII.—Ratio of Sex at each Census of the Total Population.*

Year.	Males.	Females.	Excess of males.	Aggregate number.	each 10 and in 60 years.	Increase per cent. in each 10, and also in 60 years.	
1790	4, 898, 127 6, 529, 696 8, 688, 532 11, 837, 661	4,740,004 6,336,324 8,380,921 11,354,215	158, 123 193, 372 307, 611 483, 446	3, 929, 827 5, 305, 925 7, 239, 814 9, 638, 131 12, 866, 020 17, 069, 453 23, 191, 876	1, 376, 098 1, 933, 889 2, 398, 317 3, 227, 889 4, 203, 433 6, 122, 423 19, 262, 049	35.0168 36.4477 33.1268 33.4908 32.6708 35.8677 490.1500	

4. Age.—The table on page 102 will exhibit the total number of persons of each age in the United States in 1850.

and separated by party walls, and in which the occupant has the exclusive use of the entrance hall and stairs. In Scotland, the flats containing as many habitations as stories, entered by common stairs, have generally, until 1851 been considered as separate houses. In that year the English rule was applied to them.

until 1851 been considered as separate houses. In that year the English rule was applied to them.

In Great Britain the family includes those who use the same kitchen and board together. A lodger who does not board in the house in which he lived, is considered a family. In 1851 "occupier" was substituted for "family." defined to be, 1st, a resident owner, or 2nd, a person who had paid rent, whether (3d) as a lodger for any distinct apartment, or floor, or the whole house. The rule, however, was not adhered to, and family in that census corresponds with the previous one.

Of 67,609 families in England in 1837, taken in order, 41,916 were under the head of "husband and wife," 10,854 under "widow or widower," 14,399 under "bachelor or spinster." Of 42,203 having at head "husband and wife," 11,947 had no children, 8,750 one child each, 7,376 two children, 5,611 three children, 4,027 four children, 2,348 five children, 1,376 six children, 573 seven children, 210 eight, 66 nine, 14 ten, 5 eleven, and 1 twelve children. In 2,017 public institutions or families, there were 295,856 persons, to wit: barracks, 53,933; workhouses, 131,583; prisons, males 24,593, females 6,336, total, 30,959; lunatic asylums, 21,004; hospitals, 11,647; asylums and other charitable institutions, 46,731.

* A writer in the American Journal of the Medical Sciences for July, 1854, remarks that nine months after

*A writer in the American Journal of the Medical Sciences for July, 1854, remarks that nine months after the prevalence of cholera in Philadelphia there was a remarkable diminution in the proportion of male births, and that subsequent investigations lead to the conclusion that disease, exhausting labor, meagre diet, impure air, intemperance, and other social evils exert depressing influences upon the number of male births. He adds his belief that all measures tending to promote the health and welfare of a population, whilst serving immediately to increase its capacities for profitable labor, tend also to promote the multiplication of the male sex. Thus in England, the excess of male births, is but 5 per cent.; in France and Prussia, 6 per cent.; in Philadelphia, 7 per cent.; and in Kentucky, by its Registration report, 12 1-2 per cent.; in Massachusetts in the cities and towns, it is but 6 per cent., though reaching 9 per cent among the agricultural population. Professor Tucker suggests as a query whether the preponderance of male births be an original provision, or whether the greater vitality of that sex is not the cause of a less number being still-born or perishing in delivery.

TABLE CIII.—Aggregate Number in the United States of all Classes at each Age, 1850.

Aggregate population	771, 623 99, 597 99, 597 91, 539 91, 539 91, 539 91, 539 98, 445 98, 446 98, 446 98, 517 98, 517 98, 517 98, 517 98, 518 98, 5	23, 191, 876
Un- known. p	100 31 673 673 880 890 543 795 880 880 880 880 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734 1,734	14,285
100, and upwards.	24 : 7 : 1 : 2 : 2 : 2 : 2 : 2 : 2 : 2 : 2 : 2	2,555
90 and under 100.	28 28 28 28 28 28 28 28 28 28	11,695
80 and under 90.	1, 671 1, 673 1, 888 1, 898 1, 699 1, 699	77,382
70 and under 80.	878.8 87.4 69 88.8 88.8 88.8 88.8 88.8 88.8 88.8 8	257,234
60 and under 70.	2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096	609,926
50 and under 60.	0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	1,109,540
40 and under 50.	23.102 24.526 24.526 25.248 27.488 27.488 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486 27.486	1,846,660
30 and under 40.	85, 289 87, 747 87, 747 108, 87, 87, 87, 87, 87, 87, 87, 87, 87, 8	2,825,819
20 and under 30.	8, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	4,277,318
15 and under 20.	88.88.65.65.89.89.89.89.89.89.89.89.89.89.89.89.89.	2,529,792
10 and under 15.	20, 20, 20, 20, 20, 20, 20, 20, 20, 20,	2,890,629
5 and under 10.	33,480 33,480 33,480 33,190 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016 31,1016	3,241,268
1 and under 5.	110, 668 110, 668 110, 889 110, 889 110, 889 110, 889 111, 88 111, 8	2,868,327
Under 1 year.	08.0	629,446
STATES AND TERRITORIES.	Alabama Arkansas California Columbia, Dist. Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Missisaph Misconsin	Total

By Table CIII, the number in infancy, youth, maturity, old age, and extreme old age, will be seen. Those over 100 years of age being only one in about ten thousand of the total population.

Table CIV.—Ages of the Whole Population.

Age.	Number.	Ratio.	Age.	Number.	Ratio.	
Under 1 year old	8,661,689	2.71 12.37 37.35 38.59 8.52	80 and under 100	2,555 14,285	.39 .01 .06	

Whilst the slaves have much more than their ratio of the dependent class of 15 and under, and more than their proportion of the whole supported class, including those below 15 and above 60, their ratio of the effective class is less than that either of the whites or free colored. The presumption here is that those in the several conditions under 15 who are industrially engaged, are about equal. The proportion is no doubt much larger among the slaves. The proportion of free colored above 60 is greater than that of the whites or slaves or total.

TABLE CV.

	White	es.	Free Col	ored.	Slave	S.	Aggregate.		
Age.	Number.	Ratio per ct.	Number.	Ratio per ct.			Number.	Ratio per et.	
15 years and under Over 15 and under 60 60 and over Unknown ages	8,002,715 10,720,175 819,871 10,307	40.93 54.83 4.19 .05	171, 181 238, 859 24, 169 286	39.40 54.97 5.56 .07	1,455,774 1,630,095 114,752 3,692	45.43 50.87 3.58 .12	9,629,670 12,589,129 958,792 14,285	41.52 54.28 4.14 .06	
Totals	19,553,068	100.00	434, 495	100.00	3,204,313	100.00	23,191,876	100.00	
80 and over	†74,585 787	0.381 0.004	3,820 343	0.887 0.079	13, <u>22</u> 7 1,425	0.413 0.044	91,632 2,555	0.395 0.011	

The average age of the different classes of population in 1850, and the age which divides the whole number of each about equally are given below. The results are sufficiently curious. In 1790 and 1800 the age of 16 nearly divided the whites. The average age of the slaves shows most favorably and that of the free colored least.

Table CVI.—Average Age of Whites, Free Colored and Slaves, 1850.

Classes.	Average age.	Age equally dividing population.
Whites Free Colored Slaves	23.10 24.54 21.35	19.15 20.27 17.02
Aggregate	22.89	18.87

* Under 10, 1830, 4,224,870; 32.84 per cent.; 1840, 5,440,470, 31.87 per cent.; 1850, 6,739,041, 29.06 per cent.; 100 and over, 1830, 2,618, .02 per cent.; 1840, 2,773, .02 per cent.; 1850, 2.555, .01 per cent. † The number of persons living in the United States who were here when the Declaration of Independence was signed, cannot much exceed 20,000. It must consist of those now over 75 years of age, less the number of persons who have come into the country since 1775 and have now reached that age. By the tables of survivorship a nearer approximation may be obtained.

Table CVII.—Specific Ages of the People of the United States.

Age.	Ascertained exactly for 30, 131.	Calculated for the whole.	Age.	Ascertained exactly for 30, 131.	Calculated for the whole.	Age.	Ascertained exactly for 30, 131.	Calculated for the whole.	Age.	Ascertained exactly for 30, 131.	Calculated for the whole.
Under 4	124 193 232 155 839 876 812 853 816 807 849 738 826 673 742 632 680 619 601 665 582 609	110, 986 172, 681 207, 550 138, 701 711, 470 742, 851 725, 891 688, 588 680, 831 650, 833 643, 911 677, 755 588, 533 662, 676 539, 958 595, 299 514, 293 579, 264 496, 246 533, 915 486, 035 542, 549 471, 910 527, 054 461, 284 482, 683	24 25 26 27 28 29 30 31 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49	544 578 490 435 503 352 630 280 389 313 424 310 292 359 297 497 189 224 206 357 215 185 202 213	431, 164 458, 115 388, 383 344, 808 398, 682 279, 037 487, 053 216, 533 303, 995 277, 597 242, 039 328, 217 240, 110 226, 196 277, 984 230, 058 362, 122 138, 019 182, 400 163, 485 150, 387 260, 253 156, 933 135, 103 147, 479 155, 479	51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 71 72 73 74 75 76	149 179 152 131 173 183 122 109 237 70 98 116 102 131 75 74 122 51 170 75 58 58 53 45	92, 183 116, 186 98, 665 98, 665 85, 042 112, 295 79, 205 70, 767 135, 893 40, 162 56, 207 66, 529 43, 032 42, 455 54, 330 42, 455 54, 330 22, 733 31, 186 33, 415 25, 848 23, 625 20, 064	78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100 & over	39 16 15 21 14 9 13 2 7 8 2 7 5 2 3	14,717 12,495 17,957 17,087 7,026 6,588 9,211 6,158 3,965 5,719 912 3,109 22,873 743 2,519 11,805 743 389 743 389 743 389 743 389 743 389 743 389 743 389 743 389
23	640	507,242	59	397	257,634	77	43	19,171			

5. Births, Marriages and Deaths.—The ratio of Births, in the table on another page, shows 2.75 in the Union to every 100 free persons, or one birth to every thirty-six persons, or very nearly the same number that is given in the Massachusetts Registry reports for that State on the average of the years 1849-51, yet the Census shows for Massachusetts but one birth to every 42 persons in 1850. In Great Britain for the five years 1839-43, the average was one birth to 31 persons, in France one in 35, in Russia one in 36, in Prussia and Austria one in 26, in Boston one in 27

Correcting the number of births by reference as explained before to the mortality tables, &c., the average for the United States would be about one birth to every 33 persons, a number intermediate between that of France and Great Britain, whilst without doubt it should be

greater than either.

The ratio of Marriages is very nearly one person married to every two hundred persons, varying between the States from one to 316 as in Delaware, one to 150 as in New Mexico, or one to 192 as in Massachusetts, a sufficient proof of the incompleteness of the returns. The Massachusetts Registry for 1849-51 gives one in 102 for the State, and in Boston one in 64. In England there is one marriage to every 130 inhabitants, in France and Austria one in 123, in Prussia one in 110. The actual proportion in the United States cannot differ much from that of Massachusetts, and is no doubt larger. The number returned as married is twice the number of marriages, less those who have married and died, or removed in the year, not taken into account.

It will be seen by the table which follows, that there is but one death reported for every seventy-two persons in the Union, and that for the States the ratio varies from one in 283. as in Oregon, to one in 102, as in California, or one in 44, as in Louisiana. The Massachusetts reports show for 1849-50-51 one in fifty-three against one in fifty-one in the censusa near approximation.

*The ages which were returned in the census "unknown," are disposed of in something like the following manner. One-tenth to the class under 10 years; one-tenth to those between 10 and 20; one-tenth to those between 20 and 35; five and a half-tenths to those between 35 and 50, as in this class they are far more apt to occur; one-tenth between 50 and 80; one-twentieth to those between 80 and 100. In the 30,131 ascertained cases, there were 283 mulattoes, of whom only five exceeded 61 years of age, or 1 in 56. Out of 974 blacks, 34 exceeded that age, or 1 in 28. Of 28,874 whites, 1,475 or 1 in 19 exceeded the same age. No white exceeded 100, and only 23 exceeded 90. No mulatto exceeded 77, though two blacks were 78; four 80; two 85; one 88; one 91; one 120. The proportion of mulattoes and blacks under 10 was very nearly if not quite equal, being about 30 per cent., and the whites about 27 per cent. of the whole.

The preponderance of those at the ages 10, 15, 20, 25, 30, &c. is notable; evidencing that approximations assume round numbers, and that a disposition exists with persons also to assume them in returning their ages. The same will be found in the French Census of 1851, which gave a total of 35,783,170, of whom 29,634 were unknown. Under 1 year, 655,271; of 4 years, 642,381; 5 years, 653,830; 6 years, 673,748; 10 years, 661,359; 19 years, 578,956; 20 years, 618,230; 21, 555,893; 29, 495,711; 30, 690,638; 31, 467,219; 39, 420,327; 40, 665,939; 41, 401,550; 49, 356,354; 50, 591,861; 51, 357,216; 59, 237,137; 60, 403,655; 61, 219,118; 70, 219,954; 80, 62,794; 90, 5,257; 95, 1,328; 100, 180; over 100, 102.

TABLE CVIII.—Total Deaths in each State and Ratio to Population.

	DEAT	Hs.		DEATHS.			
STATES AND TERRITORIES.	Number.	Ratio.	STATES AND TERRITORIES.	Number.	Ratio.		
Alabama Arkansas California Columbia, District of. Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri	9,103 3,021 905 846 5,781 1,209 931 9,923 11,619 12,808 2,044 15,033 11,956 7,582 9,621 19,404 4,515 8,721 12,292	1.44	New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennesse Texas Vermont Virginia Wisconsin  Minnesota New Mexico Oregon Utah Total.	4,231 6,465 45,584 10,357 28,949 28,551 2,241 8,046 11,874 3,096 3,129 19,059 2,903 30 1,157 47 239	1.33 1.32 1.47 1.19 1.46 1.52 1.20 1.18 1.46 1.00 1.34 .95 .49 1.88 .35 2.10		

The true number of Deaths in the Union for 1850, considering it a sickly year, could not have fallen short of one in every fifty persons for all classes, which would swell the total deaths of the census from 323,272 to 463,839.

The Registration Reports of Massachusetts have been published annually for twelve years, and now assume this form:

Births.							Marriages.				Deaths.							
Counties and towns.	lation.	Sex. Parentage.				e number.	le num			e number.		Sex.		e number.	Ag			
	Populati	Whole	F.	U.	Amer.	For.	U.	Whol	Amer.	For.	U.	Whol	м.	F.	U.	Whol	Aggre- gate.	Average.

Other tables show the months of Births, Marriages and Deaths, distinguishing plural births and still-born, the native and the foreign, and whether the marriage was the first for both parties,—the first for one, the male,—the second or subsequent for the female, the second for the male, and the first for the female, the subsequent for both parties, &c. The deaths are shown by counties, male and female, and by months and also by ages and by sex.

	Months.		Whole number.	Ages.
Sex.	January. February. March. April. May. July. August. September. October. November. Unknown.	Diseases.	Total. Males. Females. Unknown.	Under 5. 5 to 10. 10 to 15. 15 to 20. 20 to 30. 30 to 40. 40 to 50. 50 to 60. 70 to 80. Over 80.
Males Females				

In 1851 the still-born, not included in the detail, numbered 527. The deaths are published by counties in twelve classes, and the results for twelve years compared. The average ages of the different professions dying, are also classified; as for example, agriculturists, laborers, mechanics, merchants, paupers, professional men, public men, seamen, females, &c.

The English system of registration was established in 1836, and annual reports have been regularly published. They are considered to be so accurate that it is said "the marriage returns point out periods of prosperity little less distinctly than the funds measure the hopes and fears of the money market." In Massachusetts the system was organized in 1842, in New York in 1847, the first report being published in 1848; in New Jersey, 1848-51; in Connecticut in 1848, and three reports are published; in New Hampshire in 1849-51; in Pennsylvania and Kentucky in 1852. The reports of most of these States have been compared, and they resemble generally those of Massachusetts, which are especially admirable. It

would be well if the tables for the several States followed one uniform standard. are named are the only States, it is believed, that have registry systems in operation, although others are preparing to follow. In Louisiana an unsuccessful experiment was made. The matter is now before the legislature of South Carolina. The National Medical Convention has frequently and earnestly recommended registration systems to all of the States. In many of the large cities there are annual reports of diseases and deaths made up by the Boards of Health, which embody a vast amount of valuable statistical matter. Those for Charleston, Savannah, New Orleans, Mobile, Baltimore, Philadelphia and New York, have been collected in the office.*

Dr. E. H. Barton, of New Orleans, in a report to the American Medical Association in 1852, has analyzed with great care the mortality returns of the Census for the States of Louisiana, Mississippi, Arkansas and Texas, illustrating them with many most interesting sanitary charts and maps. He has subsequently been pursuing the subject, associated with Dr. Axson and others, with characteristic zeal, at the instance of the municipal authorities of the city. Dr. Barton admits the imperfections of the returns, but thinks them valuable, notwithstanding, for reference, and that they are much nearer correct in the country than in the cities. His totals of deaths differ slightly from those in the Census which were afterwards corrected.

### Table CIX.—Comparative Mortality.

DISEASES.	r the city I.Orleans 1842.	City of Mexico for 1839.	City of Havana, 1842.	District of Jaruco, Cu- ba, 1842.	Average of the State of Louisiana, 1850.	Average of Arkansas, 1850.	Average of Mississippi, 1850.	Average of Fexas, 1850.	Average of Maryland, 1850.
	of N.	Cit	Ci	J. E.	L E A	AA	ANI	Te	ĄΣ
Population	81,347	180,000	188,198	3,208	517,739	209,651	592,853	187,403	583,034
Mortality per cent. to population		31.24	28,11	64.21	21,49	14.34	14.62	15.72	16.85
A. Zymotie		5.18	7.12	11.53	10.17	6.01	6.04	6.28	5.65
B. Sporadie	20:25	21.10	20.20	38.96	6.45	5.29	5.25	4.18	6.47
C. External	2.45	1.08	.76	1.37	1.68	.78	1.34	1.27	.74
I. Epidemic	11.82	4.67	6.62	11.53	7.33	4.96	4.80	5.96	4.19
III. Monoxysmal	1.97	.56	.49		.42	.85	.89	.43	1.40
IV. Variable	2.81	3.00	3.66	7.78	.92	.69	1.01	.76	9.53
V. Nervous	4.42	3.63	5.00	11.53	1.60	. 80	.98	.95	1.55
VI. Respiratory	6.09	5.83	9.41	14.33	1.31	1.88	1.63	1.83	2.29
VII. Circulatory	.70	.27	.29	.31	.08	.02	.06	.05	.22
VIII. Digestive	3.49	7.11	6.64	4.39	.60	1.90	1.02	.75	.58
IX. Urinary	.07	.02	.07	.31	.01	.03	.02	.03	.04
X. Of males	.06								
XI. Of females	.40	.56	.18		.16	.32	.20	.44	.18
XII. Locomotive	.14	.06	.02		.06	.08	.07	.08	.12
XIII. Integumentary	.01	.09	.12		.01	(	.03	.02	.01
XIV. Old age	.44	.24	.07	.31	.17	.17	.23	.17	.43
XV. Stillborn	1.58	.17			.06	.10	.05	.04	.04
XVI. Casualties	1.14	.22	.03		.57	.53	.93	.94	.58
XVII. Exopathic	.36	.66	.57	1.86	.05	.18	.31	.28	.05
XVIII. Esopathie	.93	.19	.13		.14	.08	.08	.03	.09
XIX. Treatment	.01						.01		

* Mr. Shattuck who prepared the Report in 1850 of the Commissioners appointed by the legislature of Massachusetts, under a resolution relating to a sanitary survey of that State, introduces twelve considerations upon the subject of vital statistics, too valuable and instructive to be omitted in this place.

"The following principles may be considered as settled; though we have not space in this connection to illustrate them fully. They should govern all those who make sanitary surveys of different places or populations.

"1st. That a uniform law of mortality exists, which destroys more persons at one age than at another, in all other circumstances exactly similar, and that this is modified in its operation in a healthy and in an unhealthy locality, only by its being less stringently regarded in the one than in the other.

"2nd. That the generative power and ability to produce a healthy child at marriage, and the number of married persons living in the procreative ages, combined with other personal circumstances; and hence arises the sanitary importance of ascertaining in a census, as a characteristic of the population, the number of the married at different ages, and of recording each marriage and the age at marriage.

"3d. That when the number of births is great, the number of deaths is proportionally great, and the average age at death proportionally, low; and that an excessive production of life is one of the causes, not consequences of great mortality; and hence the number of births is a necessary element in estimating the sanitary condition of a population.

"4th. That the average age at death, as well as the aggregate number of a population out of the whole of which one dies annually, though interesting as a characteristic of the population, is a fallacious test of its sanitary condition; and cannot be employed alone, for that purpose, without leading to serious errors. It can be applied as an accurate test only when the ages of the living inhabitants compared, are alike.

"5th. That selecting a class of

the others, or that either lose more than the others, as a test of the sanitary condition of the class, may instead the inquirer, and cannot be relied upon as an accurate test.

"6th. That the information concerning the rate of mortality supposed to have prevailed in past ages, when the calculations have been made upon the erroneous basis mentioned in the last two conclusions, cannot be taken as an exact test for comparison with the present age, without some allowance of error. Few observations concerning the living or the dead were made with accuracy in the olden times.

"7th. That the only accurate tests of measurement for one place, are those founded on a joint comparison of the number of persons living at each age, with the number of deaths at the same age; or for different places,

Table CX.—Comparison of South-Western States with Mexico, Havana, Four Rural Districts of Cuba, and Maryland, in relation to certain Classes of Disease.*

States, &c.	Total cholera in the State. Proportion to	entire mortality, per cent. Phthisis.	Proportion to entire mortality.	All pulmonary diseases.	Proportion to entire mortality.	All fevers.	Proportion to entire mortality.	Discases of the nervous system.	Proportion to entire mortality.	Total mor- tality.	Total popu- lation.
Louisiana Mississippi. Arkansas. Texas. Mexico. Havana. Four Rural Districts of Cuba Maryland. New Orleans in 1842	576 232		3.67 4.26 3.49 5.26 28.61 12.14	1,248 267 237 757 415	8.83 7.66 13.46 7.83 8.88	1.060 540 626 826 1,076 130	20,22 14.68 20.46 6.63	169 179 659	6.72 5.59 5.78 11.71 17.82 24.28 9.23	8,711 3,022 3,096 5,624 5,297 1,959 9,804	517,739 606,555 209,639 212,592 180,000 188,198 78,195 583,034 81,374

a comparison of the same facts regarding the population of the same ages in both places; or the same population in two places, supposing it to be removed from one place to the other.

"8th. That in estimating the effects of immigration on the sanitary condition of a population, the difference both between the ages of those who come in and those who go out, and the ages of the permanent population must always be considered. Other circumstances being equal, a difference in this respect will produce a different rate of the whole mortality.

"8th. The same ages in both places; or the same population of the ages of the permanent population must always be considered. Other circumstances being equal, a difference in this respect will produce a different rate of the whole mortality.

"9th. The same joint comparison should be made separately of the ages of the living and the ages at death of all who die, by each disease; in each season of the year; of each sex; of each occupation; and of those characterized by other circumstances. The number as influenced by either of these circumstances, will be increased or diminished in proportion as more or less are found of one age more than of another. For this purpose a variety of tables night be constructed to exhibit the facts in condensed forms.

"10. That an accurate enumeration of the number, ages, &c., birth, every marriage, and every death, with a information desired relating to each, are absolutely essential as the foundation of every estimation of

"10. That an accurate enumeration of the number, ages, &c., birth, every marriage, and every death, with all the information desired relating to each, are absolutely essential as the foundation of every estimation of the sanitary condition of a population; and a sanitary survey, where this is wanting, can be of little value.

"11th. That for all practical purposes, as means of comparison, the living and the dead may be divided as to the ages, into decennial periods, or periods of ten years each, for those over twenty; into quinquennial periods, or periods of five years each, for those under twenty, and into each year of life for those under five lyears. This admirable division has been adopted in England. For special purposes three divisions should be made: of those under 15, of those between 15 and 60, and of those over 60, as the dependent the productive, and the aged classes. The division sometimes made between those under 20, and over 20, as "boys and girls," and "men and women;" or as "children and adults," is indefinite, unmeaning, and useless; as are also the ages 4, 8, 14, 16, 21 and 45, which have been sometimes used as dividing points.

"12th. That to secure such uniformity at different places and at different times, in the abstracts of the facts concerning the living inhabitants, and the dead, that each may be accurately compared together, both should be made under the superintendence of one agency, and that agency should be the General Board of Health."

be made under the superintendence of one agency, and that agency should be the General Board of Health."

* Table of Births, Marriages and Deaths in England and Wales.

	PERS	ons.	MAI	LES.	FEM?			
YEARS.	Births. Deaths.		Births.	Deaths.	Births.	Deaths.	Marriages.	
1841. 1842. 1843. 1844. 1845. 1846. 1847. 1848. 1849.	512, 158 517, 739 527, 325 540, 763 543, 521 572, 625 539, 965 563, 059 578, 159 593, 422	343, 847 349, 519 346, 445 356, 933 349, 366 390, 315 423, 304 399, 833 440, 853 368, 986	262,714 265,204 270,577 277,436 278,418 293,146 275,658 288,346 295,158 302,834	174, 198 176, 594 175, 721 181, 126 177, 529 198, 325 214, 375 202, 949 221, 801 186, 459	249,444 252,535 256,748 263,327 265,103 279,479 264,307 274,713 283,001 290,588	169, 649 172, 925 170, 724 175, 807 171, 837 191, 990 208, 929 196, 851 219, 052 182, 527	122, 496 118, 825 123, 818 132, 249 143, 743 145, 644 135, 845 138, 230 141, 599	

Number and centesimal proportions of deaths at different ages that occurred in England in the seven years

Number and centesimal proportions of deaths at different least to 1844.

Under 5 years, 964,807, 39.66 per cent.; 5 years and under 10 years, 121,562, 4.99 per cent.; 10 years and under 15 years, 63,690, 2.62 per cent.; 15 years and under 25 years, 179,985, 7.40 per cent.; 25 years and under 35 years, 169,670, 6.97 per cent.; 35 years and under 45 years, 154,524, 6.35 per cent.; 45 years and under 55 years, 147,727, 6.07 per cent.; 55 years and under 65 years, 171,814, 7.06 per cent.; 65 years and under 75 years, 210,565, 8.66 per cent.; 75 years and under 85 years, 182,941, 7.52 per cent.; 85 years and under 95 years, 60,664, 2.50 per cent.; 95 years and upwards, 4,839, 0.20 per cent.; ages unknown, 3,860. Total, 2,436,648, 100.00

The estimated proportions of deaths in the course of the preceding century, were: in 1700, one in 39 4-5; 1710, one in 36 1-10; 1720, one in 35 $\frac{1}{2}$ ; 1730, one in 311-10; 1740, one in 35 1-5; 1750, one in 40 2-5; 1760, one in 414-5; 1770, one in 41 1-5; 1780, one in 41 $\frac{1}{2}$ ; 1785, one in 41 $\frac{1}{2}$ ; 1790, one in 451-5; 1795, one in 471-5; 1800, one in 47 $\frac{1}{2}$ . The following exhibits the proportion of annual deaths to the whole population of certain Enropean countries: Norway, one in 54; Sweden, one in 41 $\frac{1}{2}$ ; Russia, one in 25 92-100; Denmark, one in 40; Mecklenburg, one

Should the mortality statistics of the Census be printed, (and they have been asked for by medical men, societies and associations in every part of the Union,) some very useful deductions could be made from them. The returns are sufficient to frame tables similar

in 46\frac{1}{4}; Saxony, one in 34\frac{1}{4}; Wurtemburg, one in 31\frac{1}{4}; North Holland, one in 30 6-10; Belgium, one in 43; France, one in 39 6-10; Azores, one in 48; Genoa, one in 28 4-7.

Number and centesimal proportions of deaths of different ages that occurred in Ireland during 10 years, between June 6th, 1831, and June 6th, 1841.

Births to 1 year, 269,199, 23.38 per cent.; 2 to 5 years, 165,918, 14.41 per cent.; 6 to 10 years, 58,272, 5.06 per cent.; 11 to 20 years, 83,259, 7.23 per cent.; 21 to 30 years, 101,518, 8.82 per cent.; 31 to 40 years, 88,555, 7.77 per cent.; 41 to 50 years, 82,537, 7.17 per cent.; 51 to 60 years, 108,518, 9.43 per cent.; 61 to 70 years, 89,557, 7.77 per cent.; 10 s0 years, 69,997, 6.08 per cent.; 81 to 90 years, 27,579, 2.40 per cent.; 91 to 100 years, 8,365, 0.73 per cent.; ages not specified, 36,120. Total, 1,187,374, 100.00 per cent.

In connection with the mortality statistics of this report, and with a view to their comparison more fully with those prepared and published annually in the several large cities, the following statistics are appended. In Boston, according to the report of the Sanitary Commission, the number of deaths of persons nuder five years of age during a period of nine years, was 11,705, being nine per cent. annually of the total population of that age; of persons aged from five to ten years, 1,312 or 1.28 per cent.; from ten to 15 years, 633, or 0.72 per cent.; from fifteen to twenty, 738, or 0.74 per cent.; from twenty to thirty, 3,303, or 1.24 per cent.; from thirty to forty, 2,917, or 1.62 per cent.; from forty to fifty, 1,948, or 2.15 per cent.; from fifty to sixty, 1,273, or 2.97 per cent.; from sixty to seventy, 1,057, or 4.75 per cent.; from seventy to eighty, 787, or 9.78 per cent.; from eighty to ninety, 379, or 19.04 per cent.; over ninety, 75, or 29.64 per cent.; those of all ages, 26,127, or 2.53 per cent. In New York, according to the annual report of the City Inspector, there were in 1853, 22,702 deaths, of which 12,230 were males

Ratio of Deaths to the Total Mortality in each Decade of Life in New York.

-																	
AGE.			1847.		1848.		1849.		1850.		1851.		1	.852.	1853.		
	66 66 66 66 66 66 66 66 66 66 66 66 66	10	rds	cc cc cc cc cc cc	1.60 24.43 8.10 8.61 12.34 21.16 26.72 45.23 103.18 451.00 74.16	cc cc cc cc cc	24.54 8.16 8.60 12.00 19.32 28.20 37.12	60 60 60 60 60 60 60 60 60 60 60 60 60 6	22.04 8.16 7.79 10.96 19.15 25.89	66 66 66 66 66	27.00 9.59 10.61 15.43 22.64 31.41 56.59 94.30 943.00	cc cc cc cc	8.70 10.50 16.54 23.70 35.00	66 66 66 66 66		66 66 66 66 66 66 66	

In Philadelphia, according to the Report of the Board of Health for 1850, the total number of deaths during

In Philadelphia, according to the Report of the Board of Health for 1850, the total number of deaths during the year was 8,509, of whom 2,557 were under one year of age; 1,055 between one and two years; 930 between two and five; 419 between five and ten; 145 between ten and fifteen; 212 between fifteen and twenty; 1,649 males, and 1,542 females, of twenty and upwards; 460 over seventy.

In Ballimore, by the Report of the Board of Health, there were in 1850, 4,576 deaths, of which 411 were till-born; 995 of persons under one year of age; 500 between one and two years; 414 between two and five; 174 between five and ten; 93 between ten and fifteen; 144 between fifteen and twenty; 435 between twenty and thirty; 433 between thirty and forty; 336 between forty and fifty; 195 between fifty and sixty; 207 between sixty and seventy; 152 between seventy and eighty; 59 between eighty and ninety; twenty-one between ninety and one hundred, and 7 above one hundred.

In Charleston, according to the report of the Board of Health in 1850, there were 216 deaths of white males; of white females, 158; total white, 374; black males, 225; black females, 257; total black, 482; total deaths, 856. (This was a sickly year.) Of these, 702 were native born; 125 foreign; 29 were born in other States of the Union. The ages were as follows:

Ages of Persons Dying in Charleston, 1850.

	WHI	TES.		BLACKS AND COLORED.				
AGE.	Males.	Females.	AGE.	Males.	Females.			
Under 1	1	23 30 7 5 17 19 16 6 11 14 8 1 1	Under 1		63 49 9 18 22 21 14 15 15 8 16 6 1			

to those of Massachusetts, which assimilate to the English. The following arrangement has been adopted for a few of the States, being a combination of such as are in use in different countries. It is unfortunate that, upon the schedules, neither the nativities of the dead nor

Mobile.—The following table from Fenner's "Southern Medical Reports" gives the deaths in Mobile during the years 1844, 1845, 1846, 1847 and 1848.

Mortality of Mobile.

											_														
					wB	ITE	MALI	es.									WH	ITE	FE	MA:	LES	۱.			
TEARS.	Unkown.	Under 1 yr.	1 under 10.	10 under 20.	20 under 30.	30 under 40.	40 under 50.	50 under 60.	70 under 80.	90 under 100.	Over 100.	Total white males.	Unknown,	Huder 1 yr		1 under 10.	10 under 20.	30 under 30.	40 under 50.	50 under 60.	60 under 70.	70 under 80.	90 under 100.	Over 100.	Total white females.
1844 1845 1846 1847 1848	43 43 13 29 26	15 26 39 46 58	17 17 22 22 72	8 7 13 10 25	44 32 46 49 70	27 37 41 64 85	25 19 33 37 37	8 7 11 3 7 4 19 5 14 6		2212	2	194 197 225 284 397		9 3	21 20 31 49	32 18 25 60	3 5 6 1 9 1 4 1	3 1 30 1 4 1 24 1 4 1	0 2 6 4 0 5 9 10 8 3	2 7 3 6 3	1 2 4 2	- 1	1 1 1 1 1 1 . 1		30 122 81 148 168
Total	154	194	150	63	241	254	151	59 25	$\left\lceil 7 \right\rceil$ .	. 7	2	1,297	2	4 1	21	135	37 9	5 7	3 24	21	9	5	2 3		549
				BLA	CK M	ALES							BL	ACK	FE	MAI	ES.								
YEARS.	Unknown.	1 under 10.	20 under 30.	40 under 50.	50 under 60.	70 under 80.	90 under 100.	Total black	males.	Unknown.	Under 1 yr.	1 under 10. 10 under 20. 20 under 30.	35 under 40.	40 under 50.	60 under 70.	70 under 80.	80 under 90.	Over 100.		Total black		Т	otal clas		
1844 1845 1846 1847	8 3 26 1 28 12 17 23 25	15 6 19 18 20 4	2 2 2 12 1 5 8 8 9 1 14 1	5 2 0 3 7 4 9 11 4 9	5 2 1 8 6 6 5 5 8	3 4 1 4 2	3.		39 71 89 102 169	7 1 23 1 6	14 3 26 25	5 2 1 7 5 9 6 2 10 11 7 3 22 9 5	3 6 2 4 12	2 1 4 6 8	3	1 2 1	2	2		2: 4: 6: 6: 6: 9:	9 1 4			4	86 39 56 98 32
Total	47 96	78 59	9 45 4	5 29	26 20	11 5	8	1 4	170	38	68	51 25 28	27	21 1	9 10	4	2	2		29	5 —			2,6	11

In New Orleans the Board of Health reported for the year preceding June, 1850, 7,265 deaths against 3,641 reported in the census. The following table will show the ages and color of those dying in 1849 and 1850 at New Orleans. Lafayette has since been incorporated with the city. The deaths in 1850 were regularly returned only in part. About 1,000 were mentioned by the marshal without any particulars, and were not therefore included in the mortality table.

Ages of Persons Dying in New Orlenas and Lafayette.

	1849.	1850.	1	18	49 and 185	50.	
AGE.	Total.	Total.	Total.	Whites.	Colored.	Males.	Females.
Under I month.  1 month and under 1 year.  1 year " 5 years.  5 years " 10 " 15 " 15 " 20 " 20 " 30 " 40 " 40 " 40 " 40 " 40 " 40 " 4	618 7 614 903 342 } 530 1,991 1,603 833 382 192 101 48 20 3	530 803 917 249 { 196 279 } 1,342 1,192 615 321 191 100 44 19	1,148 1,417 1,820 591 935 3,338 2,795 1,448 703 383 201 92 39 4	\$99 1,081 1,427 468 - 723 2,990 2,529 1,258 561 283 135 42 9	249 336 393 123 212 343 266 190 142 100 66 50 30 4	702 769 954 325 547 2, 345 2, 035 1, 054 462 238 91 35 8	446 648 866 266 388 988 760 394 241 145 110 57 31
Specified	8,180 *2,481	6,728 *1,358	14,909	12,405	2,504	9,566	5,343
Total	10,661	8,086	* Includ unknown.		f whom the	e sex and c	olor is also

A large part of the mortality of New Orleans is among those who are born in other States or in foreign countries. This may be seen, in some measure, by the report of the Charity Hospital, which shows in 1850, the admission of only 264 Louisianians out of a total of 18,476 admissions! 395 were from New York, 110 from Massachusetts, and among the others, every State in the Union is represented. The total born in the United States was but 1,774; in foreign countries, 16,598. Of the foreigners, 11,132 were Irish; about 2,500

of the living population are separated into those born in the county or town of their residence or decease and those born in other parts of the State.

Proposed Tabular Form for Publishing the Mortality Statistics of the Census.

	Whites.	Free Colored	Slaves.	Married.	Place of Birth.	Occupa- tion.	Period of Sickness.	Seasons
	Native divided as males and females. Fo	Black Mu-	Black Mu-	White. Free Col'd		Mechani- reial, La- uits, &c. 15 to 20,	under 1 I month ths.	Spring, ter.
Disease or cause of death. Total number of deaths.		Same subdivisions as Whites. Same subdivisions as Whites.	Same subdivisions as Whites. Same subdivisions as Whites.	Subdivided by ages of under 20, 20 to 30, 30 to 40, 40 to 50, 50 to 70, and 70 and upwards.  Same subdivisions as Whites.	Subdivided by columns for State New England, Middle, South S. W. and N. W. States, and England, Ireland, Scotland, Ger ny and other foreign countries.	Subdivided by columns for Meccal, Agricultural, Commercial borious, Educational Pursuits each divided into ages, as 15 20 to 30, &c.	by columns for reek to 1 month, 1 is and over 3 mont	Subdivided by columns for Sp Summer, Autumn and Winter.

The ages and other facts relating to the parents on both sides of the children born, distinguishing black from mulatto, the ages, &c. of persons married, male and female, the ages and sex, &c. of those who have died, are all very important considerations in the view of vital statisticians. Most of these could be ascertained with some labor, from the Census returns, but no attempt was made to do so when the population results were being aggregated in the

Germans, and 852 French. The reports of the hospital since 1839 show the following figures. It will be seen that in 1848, 11,650 out of 11,945, were persons who had not been three years in New Orleans. The table was prepared by Dr. Simonds.

Abstract of the Annual Reports of the Charity Hospital of New Orleans, for the years 1839 to 1850, inclusive.

YEARS.	Admitted.	Blacks.	Resident over three years in the State.	Discharged.	Died.	Total dis- charges and deaths.	Mortality, per cent.
1839 1840 1841 1842 1843 1844 1845 1846 1847 1848 1849 1850	4,833 5,041 4,380 4,404 5,013 5,846 6,136 8,044 11,899 11,945 15,558 18,476	52 70 78 54 144 110 91 15 71 53	660 1,231 1,018 791 1,146 966 1,192 2,034 843 295	3,611 4,370 3,093 3,516 3,672 5,059 5,446 7,074 9,369 10,010 12,133 15,989	955 619 1,156 761 1,041 713 563 855 2,037 1,897 2,745 1,884	4,566 4,989 4,249 4,277 4,713 5,772 6,009 7,929 11,406 11,907 14,878 17,873	20.90 12.40 27.20 17.80 22.00 12.30 9.30 10.80 17.80 15.90 18.40 9.98

Dr. Simonds makes the following calculation of the proportion of deaths to 100 persons. In Boston, for 39 years, from 1811 to 1849, 2.457 per cent.; in Lowell, for 13 years, from 1836 to 1848, 2.119 per cent.; in New York, for 33 years, from 1807 to 1840, 2.551 per cent.; in Baltimore, for 14 years, from 1836 to 1849, 2.491 per cent.; in Charleston, for 27 years, from 1822 to 1848, 2.482 per cent. for the whites, 2.645 per cent. for the blacks, and 2.579 for all classes; in Savannah, for 8 years, from 1840 to 1847, 4.161 per cent.; in New Orleans, for four and one-half years, from 1846 to 1850, 8.101 per cent.; in Massachusetts, in 1847 and 1848, 1.59 per cent.; in twelve counties of England, 1.93 per cent.; in twenty-six cities of England, 2.72 per cent.; in London the mean rate is 2.53 per cent.; in Liverpool the mean rate is 3.34 per cent., and in 1850 it was 2.73 per cent.; in Manchester, the mean rate is 3.48 per cent. The estimate for Savannah is calculated upon a small number of years, and must be too high. The same may be said of New Orleans, but deducting cholera, it would be 5.719.

Dr. Barton, in Fenner's "Southern Medical Statistics "Year Lange"

5.719. Dr. Barton, in Fenner's "Southern Medical Statistics," Vol. I. p. 85, shows that the proportion dying from all pulmonary diseases is, in Philadelphia, 28.57 per cent.; in New York, 28.08 per cent.; in Havana, 25.07 per cent.; in Boston, 23.97 per cent.; in Baltimore, 23.33 per cent.; in Charleston, 22.73 per cent.; in the city of Mexico, 16.76 per cent.; in Norfolk, Va., 12.78 per cent.; and in New Orleans, 13.87 per cent. Another calculation has lately been made of the mortality of the several cities named, from reports running back five to thirty years, showing the following results. The figures for New Orleans are too high, as they include years of large mortality. Exclusively of the transient and foreign population, New Orleans will compare favorably with any Western city. In Charleston, the deaths are estimated as one to 48; in Boston, as one to 46; in Philadelphia, one to 45; in Baltimore, one to 43; in Cincinnati, one to 35; in New York, one to 34; in New Orleans one to 19.

In Memphis in 1851, there were 717 deaths; in 1852, 705; in 1853, 412. The population in 1853 was 12,000.

In Memphis in 1851, there were 717 deaths; in 1852, 705; in 1853, 412. The population in 1853 was 12,000.

early history of the office, and it would now be a work of great labor and expense. If the mortality tables are published hereafter, many results of this kind will be incorporated in them.

Table CXI.—Births, Marriages and Deaths of the White and Free Colored, and their Ratios to the total Population in 1850.

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$														
Arkansas.	States, &c.	Births.	Ratio per cent.	Married.	Ratio per cent.	Deaths.	Ratio per cent.	States, &c.	Births.	Ratio per cent.	Married.	Ratio per cent.	Deaths.	Ratio per cent.
	Arkansas. California Columbia, Dist. of Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri	5,483 273 1,248 7,646 2,495 1,322 15,239 26,681 32,296 6,3805 7,292 13,995 14,036 23,192 10,598 8,687 19,632	3.36 0.29 2.60 2.06 2.80 2.75 2.90 3.13 3.27 3.17 3.09 2.40 2.85 2.33 2.74 2.93 3.30	2,112 	1.30 0.78 0.87 0.63 0.89 0.95 1.06 1.06 0.95 1.05 1.05 1.04 1.07 0.93 1.17	2,160 905 5,781 1,188 491 4,592 11,619 12,808 2,044 10,840 6,083 7,582 8,109 19,404 4,513 4,313 10,937	1.33 0.98 1.64 1.56 1.33 1.02 0.88 1.36 1.29 1.06 1.40 2.23 1.30 1.30 1.40 2.10 1.40 1.40 1.40 1.40 1.40 1.55	New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin	76, 337 16, 648 56, 884 64, 331 3, 610 6, 607 23, 090 4, 765 6, 594 25, 153 10, 424 168 1, 233 310 432	2.46 2.87 2.87 2.78 2.45 2.33 3.02 3.09 2.10 2.65 3.41 2.77 2.03 3.80	31, 465 5, 275 22, 328 11, 327 2, 005 7, 872 2, 633 8, 163 3, 015 39 916 168 404	1.02 0.91 1.13 0.86 0.83 0.71 1.03 1.45 0.86 0.99 0.64 1.49 1.26 3.56	45.584 6,028 28,949 28,551 2,241 2,879 7,825 2,219 10,608 2,903 30 1,157 239	1.47 1.04 1.46 1.23 1.52 1.01 1.03 1.44 1.00 1.12 0.95 0.49 1.88 0.35 2.11

As an evidence of the extraordinary number of marriages of natives of different States, which are shown by the census, it may be stated that in one town in Mississippi, taken at random, out of 548 families the male and female of 225 were from different States, domestic or foreign, 61 were natives of non-slaveholding States intermarried with those of slaveholding, and 58 of natives with foreigners.

Table CXII.—Marriages of White Persons—Ages and Nativity of the Parties.

t																								
	U	nder	20.	20 a																	Гot	als.		e.
Counties.	Native.	Foreign.	Foreign.	Native.	Foreign.	Native.	Foreign.	Native.	Foreign.	Native.	Foreign.	Native.	Foreign.	Native.	Foreign.	Native.	Foreign.	Native.	Poreign.	Native.	Foreign.	Native,	Foreign.	Aggregate.
	M. 1	M. F	F	M.	M.	F.	F.	M.	M.	F	F.	м.	м.	F.	F.	м.	м.	F.	F.	M.	M.	F.	F.	
Franklin Pt. Coupee, Oua-	1		8	}			1	11		3		1	• -	1	•••	1				31	1	<b>2</b> 8	1	61
chita, Rapides, Plaquemine, E.		1	19	24	13	17	2	14	1	6		10	4	3	1					52	19	45	4	120
Allegan, Barry, Branch, Berrien		- 1	63	119	20					7	5	13		7	1					159	36	164		
			$\frac{29}{29}$	51	3	28	3	6	1	6		$\frac{50}{2}$		1						65	4	64		
Washington Abbeville, An-	5	í	1		16					1			.	1	- 1								21	352
well, Beaufort, Charleston, Ma-		1	46	273	17	189	22	37	10	20		21	2	5	1	1				350	29	360	26	765
	Pt. Coupee, Ouachita, Rapides, Plaquemine, E. Feliciana	Counties.  Franklin	Counties.  Franklin	Franklin M. M. F. F. F. Coupee, Ouachita, Rapides, Plaquemine, E. Feliciana 4 1 19 1 Allegan, Barrien Erie 1 29 4 Washington Abbeville, Anderson, Barriewell, Beaufort, Charleston, Ma.	Counties.    Counties   Counties	Counties.	Counties.    30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.	Counties.    30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.   30.	Counties.    30.   unity   30.	Counties.    30.   unde	Counties.    30.	Counties.    30.   under 40.	Counties.    30.   under 40. under 4	Counties.    30.   under 40. under 4	Counties.    30.	Counties.    30.	Counties.    30.	Counties.    30.	Counties.   30.   under 40.   under 60.   wards	Counties.   30.   under 40.   under 60.   wards.	Counties.   30.   under 40.   under 60.   wards.	Counties.   30.   under 40.   under 60.   wards.	Counties.    30.	Counties.    30.

6. Deaf and Dumb, Blind, Insane and Idiotic.—The aggregate number of persons embraced within all of these classes, by the Census of 1850, was 50,994, being one for every 460 persons, or one deaf and dumb for every 2,365, and one blind for every 2,368. Some years ago, M. Quetelet computed the proportion of deaf and dumb for Belgium, at one in 2,226; in Great Britain, at one in 1,539; in Italy at one in 1,539; and in Europe generally at one in 1,474. For the blind, his proportions were, in Belgium, one in 998; in Prussia, one in 800; in France, one in 1,600; in Saxony, one in 1,666; and in Europe generally, one in 1,000.*

^{*} In Belgium, in 1835, there were 1,746 deaf and dumb, of whom 963 were males, and 783 females. There were 3,892 Blind, of whom 2,462 were males, and 1,430 females. The proportion of Deaf and Dumb, to the total population was as 1 to 2,226. The proportion of Blind to the total population was as 1 to 998. Of the 1,746 Deaf and Dumb, 1,376 were afflicted from birth, and 370 by disease or accident; 373 were inhabitants of cities, and 1,373 of rural districts. Of the number of 3,892 Blind, 256 had been blind from birth, 908 were military men, afflicted with an opthalmia peculiar to their profession, and 2,728 blind from other causes. 1,196 were from cities, and 2,696 from rural districts.

Table CXIII.—Aggregates of Deaf and Dumb, Blind, Insane and Idiotic, 1850.*

STATES AND TERRITORIES.	Deaf and dumb.	Blind.	Insane.	Idiotic.	Aggregate	STATES AND TERRITORIES.	Deaf and dumb.	Blind.	Insane.	Idiotic.	Aggregate
Alabama Arkansas. California Columbia, District of Connecticut Delaware. Ftorida Georgia. Illinois. Indiana. Iowa Kentucky Louisiana Maine. Maryland Massachusetts Michigan Mississippi Missouri	404 54 24 256 356 537 59 563 117 266 261 358 125	296 92 1 24 186 39 30 357 264 353 50 552 214 198 323 463 125 205 232	233 63 2 233 470 68 11 324 238 563 42 527 200 561 546 1,680 133 129 262	115 7 13 287 92 36 664 363 938 94	354 17 79 1,347 253 101 1,611 1,221 2,391 245 2,549	Rhode Island South Carolina Tennessee. Texas Vermont Virginia Wisconsin  Minnesota New Mexico. Oregon Utah	34	134 207 1,181 561 642 969 67 298 474 73 140 881 63  98	510 1,317 1,914 217 2407 37 560 970 54 1 111 5	419 1,665 794 1,361 1,467 114 348 846 104 299 1,182 94 144 4 1	1,194 6,630 2,336 4,235 5,495 463 1,060 2,104 273 1,147

By the annexed table, the nativities of the deaf and dumb will be seen, showing that the foreign born, who constitute less than an eighth of the white and free colored, furnish less than one-eleventh of the whole number. Such persons are not likely to be found among the immigrating class.

Table CXIV.—Nativities of Deaf and Dumb, Blind, Insane and Idiotic White and Free Colored, 1850.

	Deaf a	nd Dui	mb.†	В	lind.‡			Inșa	ne.			Idioti	3.		
States and Territories.	Born in State.	Out of State and in U. S.	Foreign born.	Born in State.	Out of State and in U. S.	Foreign born.	Born in State.	Out of State and in U. S.	Foreign born.	Unknown.	Born in State.	Out of State and in U. S.	Foreign born.	Unknown.	Aggregate.
Alabama Arkansas California Columbia, Dist. of Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri	25 2 10 196 46 7 165 115 313 9 395 62 253 208	188 3 6 42 142 204 44 113 15 6 144 47 78 42	2 1 18 3  2 19 14 5 4 8 6 11 28 11	4 181 53 158 238 361 16 26	14 27 108 161 235 38 242 18 28 9 58 86 85	3 2 4 3 7 39 25 8 14 20 11 31 43 12	392 51 2 176 34 151  345 59 473 366 1,147 10 24	169 354 37 127 28 52 65 149 97	3 19 3 3 9 29 43 5 5 30 61 26 59 321 22 22 22	2 7 10 31 63 4 4	290 704 48	208 439 77 168 35 26 18 47 119 76	1 4 4 4 2 1 23 39 7 4 21 10 32 17 2	3 17 4 1 4 5 8 5	2,391 245 2,271 444 1,602 1,357 3,292 572 435

^{*} Dr. Peet, in the Report of the New York Deaf and Dumb Asylum, argues that the number returned by the census is short of the fact from the unwillingness often of families to confess. Idiots are frequently in popular use called dumb. Many reported deaf, he thinks, are also dumb, and such of them as are under 20 years of age, would in general be subjects for an asylum. The State Census of Alabama for 1850, gives 557 insane of the whites, showing that the idiotic are confounded with them. In fact the distinction in the United States Census between the two classes cannot be considered reliable, and it would be better to class them together as in 1840. The State Census of 1853 of Illinois, gives the names of 500 mutes.

† Of the Deaf and Dumb, there were returned as "nativity unknown," one person in each of the States of Arkansas, Iowa, Maine, South Carolina and Wisconsin; two persons in each of the States of Connecticut, Maryland, Michigan and Tennessee; four persons in Massachusetts; five persons in New York; six persons each in Indiana, Missouri and Ohio, and eighty persons in the State of Illinois.

† Of the Blind, the nativity was unknown of one person in each of the States of Arkansas, Louisiana, Maine, Massachusetts, Michigan, Pennsylvania, South Carolina, Texas, and Wisconsin; of two persons each in Kentucky, North Carolina and Virginia; of three persons in Vermont; of four persons each in Alabama, Missouri, Ohio and Tennessee; of six persons each in Connecticut and Indiana; of eight in New York and twenty-two in Illinois.

Table CXIV.—Continued.

	Deaf :	and Du	mb.	I	Blind.			Insai	ne.			Idioti	c.		
States and Territories.	Born in State.	Out of State and in U. S.	Foreign born.	Born in State.	Out of State and in U. S.	Foreign born.	Born in State.	Out of State and in U. S.	Foreign born.	Unknown.	Born in State.	Out of State and in U. S.	Foreign born.	Unknown.	Aggregate.
New Hampshire. New Jersey New York. North Carolina. Ohio Pennsylvania Rhode Island South Carolina Tennessee. Texas Vermont Virginia Wisconsin  Minnesota N. Mexico Oregon Utah	134 170 1,002 383 587 946 1428 264 14 114 527 7	12 120 9 263 1111 6 5 69 33 27 23 40	2 7 136 4 59 88 5 2 1 2 7 3 21	10S 167 666 367 222 667 55 122 16S 17 81 518 4	160 8 22 217 39 45 49 30	141 4 19 3 5 11 13 28	189 179 219 4 271 841 2	154 28 260 50 30 1	20 21 1	15 10 11 11 11	1,288 110 247 559 16 246 915 3 1 44	23 407 84 3 196 72 46 59 69	2 4 5 7 22	12 1 17 4  4 1 2	1,922 4,235 5,495 463 762 1,874 1,147 3,027 280 2 187 9
Total	6,726	1,929	497	4,826	2,713	792	9,358	3,527	2,049	349	10,923	2,961	600	121	47,567

Table CXV.—Ratio of White and Colored Deaf and Dumb, Blind, Idiotic and Insane to total White and Colored Population.

		of Whit		Deaf a		nb and	white		lored		1840 ar	of 1830, ad 1850.
States and Territo- ries.	to to	otal W	nite.	Бина	lored.	ar Co-			and id total c		vil classes white to ot?! white	All classes colored to total col'd
	1830.	1840.	1850.	1830.	1840.	1850.	1840.	1850.	1840.	1850.	All e whi	All e color total
	as 1 to	as 1 to	as 1 to	as 1 to	as 1 to	as 1 to	as 1 to	as 1 to	as 1 to	as 1 to	as 1 to	as 1 to
Alabama	1,212	1,171 1,169	1,387 1,026	1,678 786	1,715	1,734	1,445		2,045 971	2,091 3,180	1,200 1,266	1,853 1,925
Arkansas California	1,426		11,454		2,040			10, 182	311		10,818	1,020
Columbia, District of	1,198	2,190	1,186	1,227	1,004 388	1,250	2,189	1,649	1,865	1,057	1,682	1,281
Connecticut Delaware	1,086	667	635 975	620 957	750	427 1,018	606	486 583	185 697	536	599 943	477 792
Florida	2,298	1,214	1,686	743	2,211	1,548		1,276	2,211	4,024	1,854	2,148
Georgia	1,006 1,535	1,239 $1,959$	1,207 1,380	1,319 596	1,319 115	2,014 $777$	$\begin{vmatrix} 1,387 \\ 2,217 \end{vmatrix}$	645	2,117 49	2,149 1,359	1,097 1,702	1,760 580
Indiana	1,501	1.571	1.118	726	210	704	1,394	659	96	563	1,249	460
Iowa Kentucky	1.097	3,301 928	1,760 822	1,319	27 869	1,169	6,132 $742$	1,410 $588$	$\frac{47}{1,053}$	1,625	3, 151 835	$\frac{37}{1,207}$
Louisiana	1,052	2,005	1,659	1,288		1,482	2,881	1,022	4,310	2,115	1,723	2,571
Maine	1,175	1,244 $928$		199 708	58 965	1,356	932 822	514 555	14077	195 892	1,025 869	364 920
Maryland Massachusetts	1,272	1,254	1,212	503	222	1,133	605	403	137	378	949	474
Michigan	1,567	3,777	1,586	1 590	117	2,583		1,242	27	646	2,720	843
Mississippi	1.304 2.125	$\begin{bmatrix} 1,673 \\ 1,557 \end{bmatrix}$	1,304 $1,084$	1,539 $1,425$	$2,026 \\ 866$	2,568 $1.500$		1,227 $1,031$	2,397 879	2,825 $2,001$	1,459 1,524	2,271 $1,354$
New Hampshire	1,119	850	1,080	67	44	260	584	436	28	520	1814	184
New York	728 1,263	1,212 $1,242$	1,286 $1,274$	555 360	529 314	707 962	953 1,108	599 738	297 258	1,093 $892$	956 1,124	636 557
North Carolina	1,043	962	720	1,086	1,114	1,196	836	511	1,215	1,423	814	1,207
Ohio	1,410	1,613 $1,268$		638 572	262 326	1,149 $1,247$	1,257 860	738 685	105 256	815 638	1,259 993	594 608
Pennsylvania	836		1,169	298	810	408	520	449	249	334	749	420
South Carolina	934	949	967	1,577	1,433		689	580	2,447	3,177	824	2,167
Tennessee	1,539	1,173	1,056 $1,400$	2,248	1,136	1,835 $2.662$	916	$\frac{666}{1,185}$	1,241	2,100 $5,324$	1,070 $1,292$	1,713 3,993
Vermont	1,371	1,233	1,095	176	182	359	732	366	56	359	959	226
Virginia Wisconsin	897	842 2,196	863 2,308	910	809	1,084	706 3,844	509 2,087	1,299 65	1,327 $317$	$\frac{763}{2,609}$	1,085
								3,019			3,019	
Minnesota N. Mexico Oregon Utah			466		• • • • • •			1,118 1,454		•••	792 1, 454	
H Utah			5,665					1,888			3,776	
Non Slavehold'g States	1,149			452	287	919	982	672	163	709	1,062	506
Slaveholding States	1,092	1,063	1,022	1,151	1,187	1,517	944	663	1,555	1,821	957	1,446

The proportions in the several States and Territories, have been calculated in table CXV. For all classes the mean of the last three Census' shows one affected person to every 957 whites in the slaveholding States, and one to 1,060 in the other States; one to every 1,444 colored in the slaveholding States, and one to 503 colored in the non-slaveholding.**

7. Nativities.—As before remarked, 2,240,535 white and 4,067 free colored persons are given by the census of 1850 as of foreign birth, and 17,279,875 whites and 428,424 free colored as of native birth. Of the native population, 13,103,650 still reside in, and 4,176,225 reside out of the States in which they were born. The English census is more complete, and separates even those residing in or out of their native counties. Connecticut, South Carolina and Vermont have more than half as many native born residing in other States, as remain at home. North Carolina, Kentucky, Tennessee and Virginia, have nearly one-half; Massachusetts, Maryland and New Jersey, about one-third. The largest proportion of foreigners is in Wisconsin and Minnesota being about one-third of the total population. The least proportion is in North Carolina, being one to 229 native born; in South Carolina one to 32; Arkansas one to 98; and in Mississippi, one to 62.

Table CXVI.—Nativities of the White and Free Colored Population.

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$									op week	
California		State ng. in	State and ont	Total number born in the State, now resid- ing in the State and in other States.	Excess received from other States.	Excess given to other States,	Number born in other States now residing in the State.	Total native popula- tion.	Native and foreign.	
[ Utah 1,381]	Arkansas California Columbia, Dist of Connecticut Delaware Florida Georgia. Illinois Indiana. Iowa Kentucky Louisiana. Maine. Maryland Massachusetts Michigan Mississippi Missouri New Hampshire. New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee. Texas Vermont. Virginia Wisconsin  Minnesota  Minnesota	63,206 6,602 24,967; 292,653 72,351; 20,563 402,666 343,618 541,079; 50,380; 601,764 145,474 517,117 400,594 695,236 140,688 140,885 277,604 261,591 385,429 2,151,196 556,248 1,219,432 1,844,672 1,02,641 262,160 585,084 49,160 232,086 872,923 63,015 1,334 58,421 3,175	10, 916i 96i 7, 269 154, 891 31, 965 4, 734 122, 954 45, 889 92, 038 6, 358 257, 643 14, 779 67, 193 127, 799 199, 582 12, 409 31, 588 37, 824 109, 878 133, 381 547, 218 283, 077, 295, 453 422, 055 43, 300 186, 479 241, 606 2, 481 145, 655 388, 059 3, 775	320, 930 74, 122 6, 698 32, 236 447, 544 104, 316 25, 297 525, 620 389, 507 633, 117 56, 738 859, 407 160, 253 854, 818 153, 057 172, 473 315, 428 371, 469 518, 810 2, 698, 414 839, 325 1, 514, 885 2, 266, 727 145, 941 448, 639 826, 639 51, 641 377, 741 1, 260, 982 66, 790	86,223 62,912 10,720 20,023 347,424 298,275 113,882 45,668 	115,019, 20,348 7,541 118,526 33,181,89,477,64,752 67,242,88,369,259,118,261,575,252,108,21,642,173,826,71,035 96,775,334,828	97, 139 63, 008 17, 989 39, 872 11, 617 24, 757 115, 413 393, 313 390, 313 120, 240 139, 117 60, 447 34, 012 281, 342 242, 636 45, 012 288, 100 21, 502 538, 124 169, 947 21, 653 170, 571 87, 893 48, 880 53, 231 134, 897 2, 673 840 8, 817	160, 345, 69, 610, 42, 956, 332, 525, 83, 968, 45, 320, 518, 079, 736, 931, 392, 170, 620, 740, 881, 205, 921, 551, 129, 438, 916, 304, 227, 430, 441, 520, 439, 296, 577, 750, 556, 655, 137, 053, 280, 966, 926, 154, 197, 912, 4, 007, 59, 261, 11, 992	161, 973 91, 968 47, 923 369, 998 89, 179 48, 077 523, 986 847, 524 985, 818 191, 852 191, 852 192, 204 980, 975 396, 443 296, 072 593, 300 317, 798 488, 805 3, 091, 097 580, 274 1, 976, 068 2, 309, 490 147, 100 283, 475 761, 395 153, 827 318, 548 304, 607 6, 052 61, 334 13, 151	428, 779 162, 797 92, 597 48, 000 370, 792 89, 242 48, 135 524, 503 851, 470 988, 416 192, 214 771, 424 272, 953 583, 169 944, 514 397, 654 296, 648 594, 622 317, 976 489, 319 3, 097, 394 580, 491 1, 980, 329 2, 311, 786 147, 545 283, 523 763, 258 154, 431 314, 120 949, 133 305, 391 6, 077 61, 547 13, 294 11, 354

The total number of those residing in the States of their birth is 13,624,897; of those residing out of the States of their birth 4,112,681, and the total of those born and resident in the United States is 17,737,578. The total native and foreign population is 19,948,417; the total unknown 39,146; and the total including unknown 19,987,563, excluding slaves.

Entering more into detail and giving the specific places of birth for each of the above classes of population, some most interesting facts will be obtained. The tables which are adopted, do not in this case separate the white and free colored, and they are the results of a first examination. If the ages of persons born in and those born out of the State of residence were ascertained, some useful facts bearing upon the value and probability of life would result.

^{*} Of persons that are at the same time deaf, dumb and blind, there is one each in Massachusetts, Georgia, Florida and Tennessee; two in Ohio, and four in Virginia. Of those deaf and blind there is one each in South Carolina, Georgia and Tennessee; two each in Massachusetts, North Carolina and Florida, and six in Virginia. Of those deaf and idiotic there is one in Virginia and two in Maryland. Of those deaf, dumb and

Table CXVII.—Ratio to Total Native Population of the United States.

1												
SECTIONS.	Living in the State where born.	Per cent.	Living in the Eastern Section.	Per cent.	Living in the Middle.	Per cent.	Living in the Southern.	Per cent.	Living in the South-West-ern.	Per cent.	Living in the North-West- ern and Ter- ritories.	Per cont.
Eastern	4,879,209 2,114,560 1,221,351	24.41 10.58 6.11	2,954 718	.24	5,155,698 31,101	25.79 .16 .01	40,857 2,266,088 19,086	.20 11.34 .10	27, 146 425, 335 1, 441, 220	.13 2.13 7.21	876, 414 374, 385	4.39 1.87 .71

Table CXVIII.—Nativities of the Population of Great Britain, Ireland and the Islands in the British Seas, according to the Census enumeration of 1841.

	England.		Wales.		Scotlar	nd.	Irelan	Islands. British	
Nativities.	Total population.	Proportion per cent.	Total population.	Proportion per cent.	Total population.	Proportion per cent.	Total population.	Proportion per cent.	Proportion per cent.
In the native counties Out of native counties English and Welsh born Scottish born Irish born Born in British Colonies Foreign's & British born abroad Not specified	$\begin{bmatrix} 2,370,556\\ 14,461,950\\ 102,065\\ 284,128\\ 1,076 \end{bmatrix}$	96.6 .6 1.9	126, 328 900, 721 1, 173 5, 276	13.9 98.8 .1 .6	1,988,024 451,245 37,796 2,439,269 126,321 272 2,776 13,750	17.2 1.4 93.2 4.8	405, 365 21, 552 8, 585	5.0 .2 .1	.2 14.5 .9
Total	14,995,138		911,603		2,620,184		8,175,124		

Table CXIX.—Free Persons born in to those born out of each Section of the United States.

Sections.	Born and re- siding in	Ratio pr. cent.	Born in and residing out of	Ratio pr. cent.	Total born in
Eastern Middle Southern Southwestern Northwestern and Territories	1,441,220	83.91 83.85 73.10 89.73 97.58	453,891 993,198 833,775 164,889 98,369	16.09 16.15 26.90 10.27 2.42	2,821,823 6,148,896 3,099,863 1,606,109 4,060,887

Whilst more than one quarter of the free persons born in the Southern States have left those States for other sections, only one-sixth have left the Eastern or Middle States, only one tenth the Southwestern, and only one-fortieth the Northwestern and the Territories.

There are now 726,450 persons living in slaveholding States who are natives of non-slaveholding States, and 232,112 persons living in non-slaveholding States who are natives of slaveholding States. There are 1,866,397 persons of foreign birth in the non-slaveholding States and 378,205 in the slaveholding.

idiotic there is one each in North Carolina and South Carolina; two each in Massachusetts, Georgia and Wisconsin; three each in Tennessee, Illinois and Ohio, and seven in Virginia. There is one deaf, dumb, blind and insane person in Virginia. Of those deaf, dumb, blind and idiotic, there is one each in South Carolina and Virginia, and two in North Carolina. Of those deaf, dumb, blind, and insane there is one each in Massachusetts, Virginia, North Carolina, South Carolina, Illinois and Ohio, and two in Tennessee. Of those deaf and insane, there is one each in Georgia Tennessee and Illinois, and two in Virginia. Of those dumb and blind, there are four in Ohio; three in Virginia; two in Florida, and one in Tennessee. Of those dumb and idiotic, there are fourteen in Virginia; nine in Georgia; seven in North Carolina; five in Tennessee; four in Illinois; three in Ohio; two in Florida; and one each in Massachusetts and South Carolina. Of those dumb and insane, there are three in South Carolina; two each in Illinois and Ohio, and one each in Virginia and North Carolina. Of those blind and insane there are four in Virginia; three in Tennessee; two each in Massachusetts, Maryland, and Ohio, and one in North Carolina. Of those blind and idiotic, there are eight in Virginia; six in Tennessee; five each in Georgia and Ohio; two each in Massachusetts and Maryland, and one each in North Carolina, Florida and Illinois. There is one person in Ohio blind, deaf and insane. There are five persons in Massachusetts and dumb.

Table CXX.—Place of Birth of the White and Free Colored Population of the United States, 1850.

New Jersey.	271 1,022 1,174 1,186 1,186 1,199 1,199 1,199 1,199 1,199 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,321 1,	518,810
N. Hampshire.	151 904 904 904 904 904 904 905 905 905 905 905 905 905 905	371,469
Missouri.	2, 5, 588 2, 680 2, 680 2, 680 2, 680 2, 7, 828 3, 807 1, 908 1, 1, 101 1, 1, 101 2, 139 3, 803 1, 1, 101 1, 1, 1, 101 1, 1, 101	315, 428 371, 469
·iqqississiM	2,853 4,463 4,463 2,772 2,852 1,84 1,84 1,885 1,91 1,91 1,43 1,43 1,43 1,43 1,43 1,43 1,43 1,4	172, 473
Michigan.	284 284 284 284 285 285 285 285 285 285 285 285 285 285	153,057
Massachusetts	654 174 174 174 174 175 175 175 175 175 175 175 175 175 175	894,818
Maryland.	757 326 9,245 9,245 9,245 10,164 11,174 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,188 11,1	528, 393
Maine.	215 870 870 871 871 871 871 871 871 871 871	584,310
Louisiana.	628 644 644 647 647 146 648 649 649 649 649 649 649 649 649	160,253
Kentucky.	2, 694 4, 690 690 900 900 900 900 900 900	859, 407
.swol	106 341 11 11 11 11 11 11 11 11 11	56, 738
.snsibn1	29 93 20 777 73 30 983 983 983 983 983 983 983 983 983 983	633,117 56,738
.sionillI	3,276, 24, 25, 26, 27, 27, 27, 27, 27, 27, 27, 27, 27, 27	389, 507
Georgia.	58, 997 6, 367 67, 11, 11, 14, 14, 1761 1, 284 1,	525,620
Florida.	0,1 086 1,1086 84,284,282 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086 1,1086	25,297
Delaware.	73 1,0 51 305 51 305 52 58 72,351 1,397 1,397 1,397 1,397 1,397 1,384 10 1,384 14,715 14,715 14,715 14,715 14,715 14,715 14,715 14,715 18,552 18,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60	447,544 104,316 25,297
Connecticut.	611 1. 317 1. 317 1. 317 1. 317 1. 305 6, 899 1, 090 1, 090 1	
Columbia, Dis- trict of,	24, 46 89, 46, 47 80, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48	6,698 32,236
California.	6,600 6,600 8,600 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	•
Arkansas.		74,122
Alabama.	237, 549 1,950 (63, 206 (63, 206 (7, 74) 2,340 2,340 1,335 1,335 1,335 1,335 1,335 1,335 1,345 2,067 2,067 1,346 2,067 2,067 1,346 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067 2,067	320,930 74,122
States and Territories.	Alabama Arkansas Columbia, Dis. of Connecticut Delavare Florida Georgia Illinois Inlinois Illinois Ill	Total

## Table CXX.—Continued.

Holland.	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	9,848
Austria.	8 : 12 : 2 : 2 : 2 : 2 : 2 : 2 : 2 : 2 :	946
Rest of Ger- many.	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	573,225
Prussia.	44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	10,549
Total Great Britain and Ireland.	2. 6. 8. 8. 4. 4. 4. 7. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	1,340,812 10,
Ireland.	85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85.53 85	961,719
Wales.	66 111 111 111 111 111 111 111	29,868
Scotland.	283 284 274 275 285 285 285 285 285 285 285 285 285 28	70,550
England.	2, 050 1, 050	278,675 70,550 29,868
Territories.	95	949
Wisconsin.	86.50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6,790
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North Caro- lina.	28, 28, 29, 1732, 18, 27, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28	839, 325
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States and Territories.	Alabama.  Arkanises California. Columbia, Dis of Connecticut. Belayvare. Florida Georgia Illinois Indiana. Indiana. Indiana. Indiana. Maryland. Maryland. Maryland. Mississippi. Missouri. New Jersey. Missouri. New Jersey. New Jersey. New Jersey. Missouri. New Jersey. New Jersey. Missouri. New Jersey. New Jersey. New Jersey. New Jersey. New Jersey. New Jersey. Missouri. Jersey. Jers	Total 2,698,414 839,325 1,514,885 2,266,727 145,941

* These are the persons born out of the particular Territory in which they live, but in the other Territories. There were also in Minnesota 1,334 born in that Territory; in New Mexico; in Oregon 3,175 born in Oregon, and in Utah 1,381 born in Utah.

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Ratio per et. of for- eign born to total white and free eo- lored population.	1.28 1.28 1.28 1.28 1.28 1.28 1.28 1.28 1.28 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38	11.06
Total White and Free Colored Pop- ulation.	428, 779 48, 700 370, 779 48, 779 48, 900 370, 779 89, 597 48, 135 597 48, 135 597 48, 135 597 48, 135 598 48, 136 598 48, 136 598 49, 136 598 49, 133 306, 329 49, 133 306, 339 598 598 598 698 598 698 598 698 598 698 598 698 598 698 598 698 598 698 598 698 598 698 598 698 598 698 598 698 598 698 598 598 698 598 698 598 598 598 598 598 598 598 598 598 5	19,987,563
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Other Countries.	116 177 173 173 183 183 183 193 193 193 193 193 193 193 19	8,214
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Russia,	01 01 00 00 00 00 00 00 00 00 00 00 00 0	1,414
Switzerland.	8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1 8.85.1	3,358
Belgium.	48 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1,313
Sweden.	12 1 8 8 8 1 1 2 1 8 8 8 8 1 1 2 1 8 8 8 8	3,559
<b>Denmark.</b>	81 - 88 - 81 - 88 - 88 - 88 - 88 - 88 -	1,838
Norway.	8. 125. 125. 125. 125. 125. 125. 125. 125	12,6781,8383,5591,31313,3581,41454,0693,1131,274
States and Ter- ritories.	Alabama Arkansas California Collumbia, Dis.of Connecticut Delaware Florida Georgia. Illinois. Indiana. Illinois. Indiana. Illinois. Indiana. Massachusetts Maryland. Massachusetts Mississippi. Missouri. New Hampshire New York. North Carolina. Ohio Pennsylvania. Rhode Island. South Carolina. Ohio Texas Tennessee Texas	Total

It appears there were in 1850 within the United States, 961,719 persons born in Ireland; It appears there were in 1850 within the United States, 961,719 persons born in Ireland; 278,675, in England; 70,550 in Scotland; 29,868 in Wales, making a total for Great Britain and Ireland of 1,340,812, which is considerably more than half of the total foreign born residents of the country. If British America be added (147,711) there will be a total of 1,488,523, which is two-thirds of the total foreign born. From France there are 54,069; from Prussia, 10,549; from the rest of Germany, 573,225; from Austria, 946; from Switzerland, 13,358; from Norway, 12,678; from Holland, 9,848; from Sweden, 3,559; from Spain, 3,113; from Italy, 3,645; from the West Indies, 5,772; from Denmark, 1,838; from Belgium, 1,313; from Russia, 1,414; from Portugal, 1,274; from China, 758; from the Sandwich Islands, 588; from Mexico, 13,317; from South America, 1,543.

The tables of specific places of birth differ from those which were subsequently made out in the office for the whites and free colored separately, (embraced in those chapters, and in-

in the office for the whites and free colored separately, (embraced in those chapters, and intended to show the native and foreign born without distinction of State or country) after a careful examination. As both sets of tables are published in this volume, the discrepancy between them can be seen. In examining the names of many millions of persons, at distinct times, and by different persons, such discrepancies are to be expected.

It is probable that the number of foreign born inhabitants of the United States is slightly

overrated in the census, and that young children of foreigners though born in the country, are to some extent included. Had the ages of foreigners been aggregated from the returns separately from the native, it would be easy to settle the question as well as to frame some other tables of great interest. When the census of 1850 was taken, there could not have been in the United States more than a certain number of foreign born children under 5 years of age. This number is ascertained by the returns of the State Department, giving the ages of the immigrants. Making deductions for mortality, it could be said approximately how many under 5 years of age survived in 1850, and any considerable difference on the returns would be evidence of error. A partial examination seems to indicate such a disproportion of very young children. Children of foreigners are apt to be regarded as of the nativities of the parents. Families consider themselves, or are considered entirely as German, Irish, &c., though embracing some children actually born in the country. A careless or hasty enumerator would stand in no small danger of committing errors, and even with the most careful, they could not on this account, be easily guarded against. When the statistics of mortality are examined an opportunity will be given of investigating the subject more fully. The returns show of foreign born families having native children the following: Franklin county, Kentucky 25: Pike and Potter, Pennsylvania, 35: Bristol. Kent and Washington, B. Island. Kentucky, 25; Pike and Potter, Pennsylvania, 35; Bristol, Kent and Washington, R. Island, 57; Allegan, Barry, Berrian and Branch, of Michigan, 189; Abbeville, Anderson, Barnwell, Beaufort, Charleston, Marion and Marlborough, S. Carolina, 1,124; E. Feliciana, Ouachita, Point Coupee, Plaquemines, Rapides, Louisiana, 188; Erie, Pennsylvania, 475.

Estimating the survivors in 1850 of the foreigners who had arrived in the United States since the census of 1790 upon the principle of the English life tables, and making the necessary allowance for the less proportion of the old and very young among them, and for re-emigration, etc., their number is stated in the abstract of the census published in 1853, p. 15, at 2,460,000. From this, a deduction is then made of ten per cent., on account of the greater mortality of emigrants and their lower expectation of life, which brings the actual survivors very nearly to the figures of the census. The deduction of ten per cent. seems hardly sufficient, and does not accord with the deductions are generally made in the reasonings of vital statisticians.* It would be safer to assume 15 per cent. than 10, which would reduce the survivors to a little more than 2,000,000. To this add 50 per cent. for the living descendants of foreigners who have come into the country since 1790, (observing that nearly four-fifths of the number have arrived since 1830, and could not have both children and grand children born in the country, and more than half have arrived since 1840, and must have had comparatively few native born children, it would not be safe to add any more,) and the number of foreigners and their descendants in 1853 is not likely to exceed 3,000,000 or 3,200,000.

Taking two States least affected by immigration, New Hampshire and North Carolina, Dr. Jarvis supposes for argument, that the descendants of the females there in 1800, surviving to 1850, would bear the same ratio to their numbers as the descendants of the foreign females who were there in 1800, &c., viz. that 1,000 females alive in those States in 1810, would have as many descendants alive in 1850 as 1,000 foreign females who were there in 1810, &c. Upon

this basis he frames the following table.

* Dr. Jarvis thinks the deduction of 10 per cent. too small. Mr. Meech who made the calculation of 2,460,000, says in a note, January 20th, 1854. "I have lately re-computed the number of survivors of the emigration of 1790 and 1850, with some slight alterations since suggested, but the final number is substantially the same, or upwards of 2,400,000. It may seem too great, but there is certainly no mistake in the calculation, besides the reduction for extra deaths, there are others which would reduce it to the census number, such as

besides the reduction for extra deaths, there are others which would reduce it to the census number, such as returned, &c."

Tables of survivorship, or life tables, are calculated upon the following principle. From an extensive register of births and deaths, let a large number, as 10,000 infants be taken and traced through the whole course of their lives, determining how many are alive at the end of each year. Thus, according to the Carlisle Table of 10,000 infants born at the same epoch, only 8,461 would be living at the end of the first year, 7,779 at the end of the second year, and so on as exhibited in a column styled "number living." The series terminates at 105 years, the limiting age in this case. The column of "annual deaths" exhibits the difference of the numbers in the first column. Of 4,000 persons living at the age of 56, for example, 76 die in the ensuing year. From the number living is deducted the expectation of life or its average duration after any given age, thus, at the age of 15 the average future life time is 45 years, &c. For purposes of reference the Carlisle Table is inserted entire. There is also a Swedish Table in use, and also one of British annuitants.

Table CXXI.—Descendants living in 1850 of Immigrants to the United States since 1790.

Arriving.	Number of Females.	Through years.	Ratio per cent. to original number of females.	Living in 1850.
1790—1810 1810—1820 1820—1830 1830—1840 1840—1850	47,310 84,651 316,383	40 and 50 30 20 10 5	264 177 114 59 30	131, 472 83, 738 96, 502 186, 665 189, 473
Total		• • • • • • • • • • •		687,850

"In this calculation, no allowance is made for the time which the immigrants may have been here previous to the decenninal year. Those who arrived between 1840 and 1850 ave raged a residence of 3.9 years previous to the last date. Perhaps so much should be added to each of the above periods, except the last, which should be 3.9 instead of 5, and perhaps some allowance should be made for the greater proportion of immigrant females being of a marriageable and productive age, than the females of these States, (being 203 per 1,000 of all, while in New Hampshire and North Carolina they were 145 per 1,000 of all of both sexes.) On the other hand, allowance should be made for the great proportion of deaths among foreigners and their children, and also for the greater delay of their marriage in a new and strange country. The emigration from North Carolina and New Hampshire is balanced, in part, by the immigration into those States, and in part, by the foreigners that return or otherwise pass out of the country."

out of the country."

Professor Tucker, calculated, after a very laborious analysis, the number of foreigners and their descendants to be above one million in 1840. Dr. Chickering's estimate, 1847 or 1848, reaches as high as 3,943,673, and a statement calculated upon his principles but upon different data, was inserted in the Abstract, p. 133, making the total to 1850, 4,304,416. The objections to the course of reasoning by which these figures were obtained, are ably set forth in letters from Dr. Jarvis to the Census Office, from which some extracts are given in the notes, without

the benefit however of his revision.*

The Carlisle Table.

Precise age. Years.	Number living.	Annual deaths.	Expectation of life.	Precise age. Years.	Number living.	Annual deaths.	Expectation of life.	Precise age.  Years.	Number living.	Annual deaths.	Expectation of life.
0	6,536 6,493 6,460 6,431 6,400 6,368 6,335 6,300 6,261 6,219 6,176 6,133 6,090 6,047 6,005 5,963 5,921 5,836 5,748 5,698 5,642 5,588 5,528 5,472	1,539 682 505 276 201 121 82 58 43 33 29 31 32 33 35 42 43 43 43 42 42 42 42 43 43 45 50 56 57 57 56 55 55	38.72 44.68 47.55 49.62 50.76 51.25 51.17 50.80 50.24 49.57 48.82 48.04 47.27 46.51 45.75 45.00 44.27 43.57 42.87 42.17 41.46 40.75 40.04 39.31 38.59 37.86 37.14 36.41 35.69 35.00 34.34 33.68 33.03 32.36 31.68	35 36 37 38 39 40 41 42. 43 44. 45 46. 47. 48 49 51 51 52 53 54 55 56 57. 58 56 60 61. 62 63 64 65 66 66 66 66 66 66 66 67. 68 69	5,362 5,307 5,251 5,194 5,136 5,075 5,009 4,940 4,798 4,727 4,657 4,588 4,397 4,458 4,397 4,338 4,276 4,114 4,143 4,073 4,000 3,924 3,643 3,749 3,643 3,749 3,643 3,395 3,268 3,143 3,018 2,648 2,771 2,648 2,525	55 56 57 58 61 66 69 71 71 70 69 67 63 61 59 65 68 70 73 76 82 126 127 125 124 123 123 124	31.00 30.32 29.64 28.96 28.28 27.61 26.97 26.34 25.71 25.09 24.46 23.82 23.17 22.50 21.81 20.39 19.68 18.97 18.28 16.21 15.55 14.92 14.34 13.82 13.31 12.81 12.30 11.79 11.75 10.23 9.70	70 71 72 73 74 75 76 77 78 79 80 81 82 84 85 85 86 87 88 90 91 92 93 94 95 96 97 98 99 101 102 103 104	2,401 2,277 2,143 1,997 1,841 1,675 1,515 1,359 1,213 1,081 953 837 725 623 529 445 367 296 232 181 142 105 75 54 40 30 23 18 14 11 97 53 11 11 97 53 11 11 11 11 11 11 11 11 11 11 11 11 11	124 134 146 156 160 156 146 132 128 116 112 102 94 84 78 71 64 51 39 37 30 21 14 10 7 5 4 3 2 2 2 2 2 2	9.18 8.65 8.16 7.72 7.33 7.01 6.69 6.40 6.12 5.80 5.51 5.21 4.93 4.65 4.39 3.71 3.59 3.47 3.28 3.26 3.37 3.48 3.26 3.37 3.48 3.28 3.26 3.37 3.48 3.53 3.48 3.28 3.28 3.28 3.28 3.28 3.28 3.28 3.2

^{* &}quot;These tables pre-suppose two things which are errors: 1st. That all the immigrants who arrived from 1790 to 1850, were alive in 1850, for they are all included in the sum total. 2d. That all their children who

Table CXII.—Proportion of Native to Foreign Born in different Sections of the United States—White and Free Colored.

Sections.	Total free popula- tion—Native, includ- ing unknown.	Total foreign population.	Proportion of foreign to native, pr. cent.
Eastern	2,342,255 1,973,531	306,249 1,080,674 43,530 105,335 708,860	12.65 19.84 1.86 5.34 12.75
Total	17,742,915	2,244,648	12.65

were born and survived to 1810, and to the decennial year next after their arrival survived to 1850, for these too were born and survived to 1810, and to the decennial year next after their arrival survived to 1850, for these too are included in the total. On this supposition there had been no death of foreigners since their arrival in this country through 60 years up to 1850. And also if a child of a foreigner born between 1790 and 1810, survived to 1810, he lived 40 years longer. Those born between 1810 and 1820, alive m 1820, lived 30 years longer. Those born between 1820 and 1830, alive in 1830, lived 20 years longer, and if between 1830 and 1840 and alive in 1840, lived 10 years longer. The only chance given for a foreigner or his children to die, was between the time of his birth and the next decennial year. If he passed that he succeeded almost to immortality on earth, at least to a life lasting to the middle of this century.

"This matter of increase of foreigners by birth, is worth a little further examination. The production or natural increase must be in ratio of the number of the females of the productive age, and not to the whole number of the people. Foreigners generally intermarry with each other, so far as we have means of observation; there are comparatively few instances of natives and aliens uniting together, so few are these that they do not militate with the general rule. With the Irish especially, this rule is almost universal, and with all it will be safe to say that there are no more marriages of foreigners than there are foreign marriageable females, the exceptions are so rare as not to destroy any extensive calculation made in regard to it. Immigration brings

do not militate with the general rule. With the Irish especially, this rule is almost universal, and with all it will be safe to say that there are no more marriages of foreigners than there are foreign marriageable females, the exceptions are so rare as not to destroy any extensive calculation made in regard to it. Immigration brings a larger proportion of males. In 1847 the males were 139,491, and females 99,325, being in the ratio of 583 males, and 417 females per 1,000 of all. The females between 20 and 40 years old were 49 per cent. of their own sex, and 203 per 1,000 of both sexes. It is manifest that foreigners are not only subject to the same law of mortality with the natives, but they fall more readily beneath the diseases, and the wasting scourges of the land, than those who are born here. We well know that in New Orleans the mortality is in a far greater ratio among the foreigners than among our own people, from Yellow Fever, Cholera, &c. In the epidemic of 1841, the deaths were, foreign 1,355, natives 289. Another report which I find at this moment, states their nativity to have been, United States 288, foreign countries 1,055, unknown 298. In another epidemic there were 147 native and 452 foreign. In 1847 the deaths were, natives of the United States 240, other countries, 1,922. The deaths in 1849, natives of the United States, 491, foreign, 2,139, unknown, 2,086. I do not know the proportion of native and foreign population in New Orleans, but it cannot show a ratio like this, can it? (See mortality statistics of this volume.) In Boston, the mortality during the years 1849, \(^{5}0\), \(^{5}1\) and \(^{5}2\), was natives of the United States 7,072, foreigners and their children 10,265. The population was in 1850, native 75,322, foreigners and children 63,446, to bring the ratio of mortality, the annual deaths were in 1,000 living, native 22, foreign and children 40.4; almost double. The deaths in the city of New York during the five years from 1848 to 1852, were natives 66,363, foreign 30,990; ave

"For these and other reasons, it may be safely assumed that the immigrants are subject to a larger decrement of life than the natives, and in estimating their present accumulated numbers, the law of mortality may be applied to them with a confidence that it will leave at least as many as, and probably more, than are in existence.

* * The only way to determine the number of foreigners and their descendants, is to first learn the number of immigrants from the Custom House records, certainly for one port, and by other observations approximately for the rest. Then ascertain their ages from the record, or from calculations divided into as short periods as your data will allow you. Ascertain from the tables of the law of mortality the proportion of those in each age who will survive to the various subsequent ages. Thus the proportion per cent. per 1,000 of those who are 0 to 5, 5 to 10, 10 to 15, 15 to 20, 20 to 25, etc., through all the ages discovered, or who will survive 5, 10, 15, 20, 25, &c., to 55 years. Applying their proportions to the numbers in each age, will show the number who will be alive at any future time as 1850, provided their expectation of life is as great as that of those upon whom the law of mortality was calculated. This will give you at least as many as were alive the 1850, and probably more. This method is an easy one, and the principle is plain, yet it will require considerable arithmetical labor, which however will be justified by the reliableness of the result. Knowing the number actually reported as having arrived through the custom houses, making such additions as will include those who came in otherwise, then calculating their survivorship in 1850, according to the plan herein stated, and even admitting the expectation of life of the foreign to be as good as that of the native, I think you will find a smaller number here than is reported in the returns of the marshals, and published in the Abstract, page 19, viz. 2,210,839.

"I have no doubt that many of the chitdren of Irish parents, born in America, were reported to the marshals

"I have no doubt that many of the chitdren of Irish parents, born in America, were reported to the marshals as natives of Ireland, and thus the number swelled from that to which you may arrive at by calculation to that which is stated. There are other foreigners who do not understand our language, and therefore mistake our inquiries and answer erroneously. Foreigners associate so exclusively together, and are socially so generally separated from the natives for a long time, that their feelings of alienship are inseparably connected with their families and their children as well as with themselves, and they do not always discriminate between locality of birth, parentage, blood, origin, even religion, and sometimes they merge all into one class, calling all Irish, &c., who are sons of Irish soil, because they have a common blood, origin, or religion. * * * * * * * "I am aware that there is among the immigrants a larger proportion of females of the productive age than among the natives. Among those who came in 1847 there were 203 per 1000 of all, and among all the whites of the native in 1840, the females of this age were only 143 per 1000. This would give the foreigners an advantage of 41.9 per cent. In this respect. In Massachusetts and in Boston, where we have the means of making the comparison, there is a much larger proportion both of marriages and births to the population of each kind among the foreigners than among the natives within three or four years. The population of Massachusetts was in 1850, native 830,066, foreign 164,448; that of Boston was, native 75,322, foreigners and their children 63,466. The marriages were in Massachusetts during the year 1849, 1850, and 1851, Americans 18,286, or 220

The foreign born population, which is less than one-eighth of the native white and free colored in the Union, is less than one-fiftieth in the South; about one-twentieth in the Southwest, and one-fifth in the Middle States. In the Eastern and North-western States the proportion is nearly the same as the average of the Union.

The number of foreigners who arrived in the United States since 1790 may be stated as follows; the arrivals from 1790 to 1820 are given on the authority of Professor Tucker; those subsequent to that period are obtained from the Custom House reports.**

### Table CXXIII.—Arrivals of Foreigners in the United States.

Years.	Arrivals.	Years.	Arrivals.
1790 to 1800. 1800 to 1810. 1810 to 1820. 1820-21. 1821-22. 1822-23. 1823-24. 1824-25. 825-26. 1826-27. 1827-28. 1828-29. 1829-30. 1830-31. 1831-32. 1832-33. 1833-34.	50,000 70,000 114,000 5,993 7,329 6,749 7,088 8,532 10,151 12,418 26,114 24,459 27,153 23,074 45,287 56,547 65,335 52,899	1835–36. 1836–37. 1837–38. 1838–39. 1839–40. 1840–41. 1841–42. 1842–43. 1843–44. 1844–45. 1845–46. 1846–47. 1848, (15 months) to 30th September 1849, 1 year to do. 1850, " 1852, (15 months) to January 1. 1853, to 1st January 1854, "	62, 473 78, 083 59, 363 52, 163 84, 146 83, 504 101, 107 75, 159 74, 607 102, 415 147, 051 220, 182 296, 387 296, 388 279, 980 439, 437 372, 725 368, 643

### Table CXXIV.—Nativities of Passengers arriving in the United States.

	Year ending Sept. 30, 1845.			Year en	ding Sept.	30, 1847.	Year ending Dec. 31, 1852.		
WHERE BORN.	Male.	Female.	Sex not stated.	Male.	Female.	Sex not stated.	Male.	Female.	Sex not stated.
United States Ircland Great Britain and Ircland Germany Prussia, Austria, Germany and Holland All others†	3,858 32,781 19,713 21,148	1, 126 3, 961 30, 183 13, 074 14, 010 3, 971	165 822 887 419	3,081 15,966 72,429 43,850 45,921 17,735	1,408 13,359 56,087 29,306 30,705 11,125	25 215 222 286 286 456	23,053 85,715 109,253 84,205 86,695 15,434	2,474 71,808 88,937 56,624 58,342 8,704	25 2,600 2,600 2,953

in 10,000 of their own race; foreigners 7,414, or 450 in 10,000. This is 104.5 per cent. excess of foreign over native ratio. The females in Massachusetts between twenty and forty in 1840 were 163 per 1000 of all, and in the United States 143 per 1000. The productive ratio of the immigrants is 26.3 above that of the people of this State. The marriages in Boston in the three-and-a-half years from July, 1849, to December 31st, 1852, were, Americans 4,078, or 541 in 10,000 of their own race; foreign 5,073, or 799 in 10,000. This is 84.8 per cent. excess of foreign over native ratio. The births were in Massachusetts in the three years, 1849, '50, and '51, of American parents 47,982, or 578 in 10,000 of their own race; foreign 24,523, or 1491 in 10,000 of their own race. In Boston there were, American 7,278, or 966 in 10,000; foreign 13,032, or 2,053 in 10,000 in three years. These facts certainly show a much greater tendency to marriage and a more rapid production among the foreign than among the native population here. On the other hand, there is much more mortality, especially among the children of the foreign. A great mortality of young infants is usually attended with more frequent births. The latter is consecutive upon the former, and too often among the poor, the ill-housed, and ill fed, the ignorant, and those of low health, the former is consecutive upon the latter. Whether this excess of marriages and births among foreigners over those among natives will be followed by a similar excess of those in the coming generation, who shall arrive at the marriageable age, is extremely doubtful. From present appearances it seems that the proportion will then be reversed."

* The Custom House reports are known to give much less than the true number, though they are at present much more correct than formerly. Chickering from 1820 to 1846 supposes them to fall on the average fifty-per cent. short of the truth for each year, and increases the total for that period from 1,334,305 to 2,031,472. Tucker, after marking all ded

Table CXXV.—Arrivals of Passengers from abroad into the several States.*

9	Year end	Tear ending Sept. 30, 1845.			ling Sept.	30, 1847.	Year ending Sept. 30, 1852.			
STATES, &C.	Maies.	Fem's.	Total.	Males.	Fem's.	Total.	Males.	Fem's.	Total.	
Maine New Hampshire	2,378 9	1,672	18	´ 4	′ 3	5,806 7	1,828 30	9	2,745 39	
Massachusetts	5,446 80 8	3,508 75 2	155 10	133 43	8,373 74 31	207 74	11,223 40	14	21,439 54	
New YorkPennsylvaniaDelaware	43,432 $3,025$ $14$	2,742 24	5,767 38	7,911	6,852		9,558	8,401	17,959	
Maryland	4,128 6	2,903 6	12	6,968 422	5,050 $274$	12,018 874	1	5,963 7	14,148 8	
South CarolinaGeorgiaFlorida	243 65	66		4	45 7 86	164 11 188	1,017 $219$ $34$	500 153 36	1,517 397 70	
Alabama	10,545				14,019	34,803	208 21,088	91 11,214	299	
2.0200000000000000000000000000000000000										
Total	69,188	49,290	119,884	139, 166	99, 325	239,480	234, 435	158,457	398,470	

cans, 25,000 Germans, 25,000 French, 17,000 Chinese, 20,000 Spaniards, 5,000 miscellaneous foreigners, 20,000 Indians and 2,500 Negroes. The whole number of foreigners in the United States, not naturalized, returned by the census of 1820, was 53,687; by that of 1840, 107,832. In the State of New York, by the State Census of 1845,

Out of 9,763 foreign males in Boston in 1845, all over 21 years of age, only 1,623 were naturalized. In 1850, though the proportion of foreign born to native white in that city, was about one-half, they polled only one-

though the proportion of foreign born to native white in that city, was about one-nail, they polled only one-eleventh as many votes.

The value of personal property brought by foreigners to the United States cannot be known. The emigrants registered in Berlin in 1851, 5,018 in number, took with them property to the aggregate amount of \$323,250. (Hubner's "Jahrhucher.") On the average of \$30 for all classes, there will be about \$15,000,000; but how much has previously been sent back by other emigrants, it is not easy to say. The English Commissioners of Emigration have returned the following sums remitted from America, as having come under their own knowledge: in 1848, \$2,226,400; in 1849, \$2,613,600; in 1850, \$4,719,000; in 1851, \$4,825,480; making a total of \$14,384,480 in four years. If the remittances have continued at the same rate during the last two years, \$2,900,000 may be added to this sum, which would give a grand total of \$21,644,480 for the six years. \$7,280,000 may be added to this sum, which would give a grand total of \$21,644,480 for the six years.

That a large part of the foreign born population resides in cities; may be seen from the following:

1850.	In United States.	In large cities.	Ratio per ct. to whole.
IrishGermans and Prussians	961,719	382, 402	39.76
	583,774	212, 559	36.43

The following from Hubner's "Jahrbucher" for 1854, gives the destinations of natives of Germany embarking from the ports of Hamburg and Bremen:

Place of Destination.	1847.	1848.	1849.	1850.	1851.	1852.
United States British America All other places	32,287 7,352 1,671	33,559 1,322 1,651	32, 120 315 1,814	31,431 593 1,244	44,531 647 4,594	70, 934 4, 948 4, 585
Total to all places	41,310	36,532	34,249	33,268	49,772	80,467

^{*}Among the arrivals as reported above in Massachusetts, in 1845, the sex of 1,406 is not stated. In 1847, the sex of 517 in Massachusetts, 14 in Pennsylvania, 178 in Virginia and 280 in Texas, is not stated. In 1852, the returns do not state the sex of 1 in Maine, 389 in Massachusetts, 2,549 in New York, 25 in Georgia, 14 in Louisiana and 2,600 in Texas. Arrivals 1853, males 236,596, females 164,181; males over 20, 162,178; females over 20, 96,659; citizens of the United States, males 28,572, females 3,562; from Ireland 162,481; arrived in New York 294,818, New Orleans 43,028, Charleston 1,069, Boston 25,929.

[†] The cities referred to are Albany, Baltimore, Boston, Charleston, Chicago, Cleveland, Cincinnati, Columbus, Detroit, Hartford, Little Rock, Louisville, Lowell, Manchester, Memphis, Milwaukie, Mobile, Nashville, Newark, New Haven, New Orleans, New York, Norfolk, Petersburg, Philadelphia, Portland, Me., Portsmouth, Providence, R. I., Richmond, San Augustin, Savannah, Springfield, Mass., St. Louis, Syracuse, N. Y., Troy, N. Y., Washington, D. C., Wilmington, Del., Wilmington, N. C.

Table CXXVI.—Age and Sex of Passengers arriving in the United States.

Under 5 years of age			Wajes 10,261	Females,	Total including sex ding sex unknown.	Wales:	Females, 15,386	Total including sex ding sex unknown.
Of 5 and under 10 years       4,413         " 10 " 15 "       4,214         " 15 " 20 "       7,253         " 20 " 25 "       16,018			10,261	8, 546	18 807	15 509	15 386	30 084
" 30 " 35 " 7,329 " 35 " 40 " 4,782 " 40 and upwards 7,458 Age and sex not stated  Total 68,718	4,035 8,105 11,023 6,350 3,716 2,483 4,600	8,249 15,358 27,041 18,716 11,045 7,265 12,058 2,219	17, 311 27, 471 23, 049 15, 014 10, 079 12, 465	8,176 9,100 14,800 19,098 13,938 9,300 6,655 8,335	18, 226, 20, 128, 32, 111, 46, 569, 36, 987, 24, 314, 16, 734, 20, 800, 4, 804	16, 149 14, 648 28, 027 51, 318 40, 694 26, 262 14, 844 26, 468	15, 144 13, 349 23, 956 35, 375 19, 788 12, 762 7, 163 16, 925	31, 293 27, 997 51, 893 86, 693 60, 482 39, 624 22, 007 43, 393 4, 614

Table CXXVII.—Emigration from Great Britain.

					1	
	To North	To the Un	ited States.	To Austra-	To all other	
Years.	American		Rate p. ct. to	and New	places.	Total.
	Colonies.	Number.	whole emi- gration.	Zealand.	•	
1825.	8,741	5,551	37.28	485	114	14,891
1826	12,818	7,063	33.79	903	116	20,900
1827	12,648	14,526	51.87	715	114	28,003
1828	12,084	12,817 15,678	49.12 50.25	1,056	135 197	26,092
1829 1830	13,307 $30,574$	24,887	43.73	$2,016 \\ 1,242$	204	31,198 56,907
1831		23,418	28.16	1,561	114	83,160
1832	66,339	32,872	31.87	3,733	196	103,140
1833	28,808	29,109	46.55	4,093	517	62,527
1834	40,060	33,074	43.39	. 2,800	288	76,222
1835 1836	15,573 34,226	26,720 37,774	60.07 50.09	1,860 3,124	325 293	44,478 75,417
1837		36,770	51.05	5,054	326	72, 034
1838	4,577	14,332	43.14	14,021	292	33, 222
1839	12,658	33,536	53.91	15,786	227	62,207
1840		40,642	44.79	15,850	1,958	90,743
1841	38, 164	45,017 63,852	37.96	32,625	2,786	118,592
1842 1843	54, 123 23, 518	28, 335	49.75 49.53	8,534 3,478	1,835 1,881	128,344 $57,212$
1844	22,924	43,660	61.77	2,229	1,873	70,686
1845		58,538	62.61	830	2,330	93,501
1846	43,439	82,239	63.33	2,347	1,826	129,851
1847	109,680	142, 154	55.04	4,949	1,487	258,270
1848		188,233	75.87 73.27	23,904	4,887	248,089
1849 1850		219,450 223,078	79.43	32,191 16,037	$6,490 \\ 8,773$	299, 498 280, 849
1851, to March 31st		53,142	91.57	2,962	736	58,037
Total	842,898	1,536,467	58.55	204,385	40,320	2,624,070

Whether the foreign immigration can be kept up very long at its present high figure must be doubted. The wars in Europe which it was thought would check the tide have however had no effect as yet. The number arrived in New York for the quarter ending March 31st, 1854, was 29,023, against 29,657 in the corresponding quarter of 1853.**

^{*} In regard to the number of immigrants who take the route to Canada through the United States, and those who come to the United States via Canada, Lord Elgin, the Governor General, was kind enough in answer to a request from the Census Office, to forward the following statement of the date 17th July, 1854, (56,214 persons in Canada are reported by the last census, as of United States origin.)

"Prior to 1852 the demand for labor was so much greater in the United States than in Canada, that no doubt large numbers of our emigrants were attracted thither by the high wages offered, but within the past two years this state of things has been reversed, and but few now proceed unless with the view of permanent settlement.

"During the season of 1853 large numbers of laborers came to Upper Canada in consequence of the temporary suspension of several of the Rail Road lines in the Western States, where they all readily found employment.

"In the reports of this Department, submitted annually to His Excellency, I have endeavored to give an approximate view of the distribution of the emigrant ships on their arrival.

8. Occupations.—In 1820, 1840 and 1850 efforts were made to ascertain by the Census the occupations of the people of the United States. In the first instance, the white, free colored and slaves, male and female, are classed together on the schedules as actually employed in commerce, agriculture, or in manufactures, and as individual producers; in the second, as employed in mining, agriculture, commerce, manufactures and trades, navigation of the ocean, navigation of canals, lakes and rivers, learned professions and engineers. In the last instance, the particular employment of each white and free colored male over fifteen years of age, is indicated, and where the person follows several occupations, the principal one.

Table CXXVIII.—Occupations of the Free and Slave Population of the United States, of both sexes and of all ages, in 1840.

STATES AND TERRITORIES.	Mining.	Agriculture.	Commerce.	Manufactures.	Navigating the ocean.	Internal na- vigation.	Learned pro- fessions.	Total.
Maine. New Hampshire. Vermont Massachusetts Rhode Island Connecticut	36 13 77 499 35 151	101,630 77,949 73,150 87,837 16,617 56,955	2,921 1,379 1,303 8,063 1,348 2,743	21, 879 17, 826 13, 174 85, 176 21, 271 27, 932	10,091 452 41 27,153 1,717 2,700	539 198 146 372 228 431	1,889 1,640 1,563 3,804 457 1,697	
New England States	811	414,138	17,757	187,258	42,154	1,914	11,050	675,082
New York New Jersey Pennsylvania Delaware Maryland District of Columbia	1,893 266 4,603 5 313	455,954 56,701 207,533 16,015 69,851 384	28,468 2,283 15,338 467 3,249 240	173,193 27,004 105,883 4,060 21,325 2,278	5,511 1,143 1,815 401 721 126	10, 167 1, 625 3, 951 235 1, 519 80	14,111 1,627 6,706 199 1,647 203	
Middle States	7,085	806,438	50,045	333,743	9,717	17,577	24,493	1,249,098
Virginia	1,995 589 51 574	318,771 217,095 198,363 209,383 12,117	6,361 1,734 1,958 2,428 481	54,147 14,322 10,325 7,984 1,177	582 327 381 262 435	2,952 379 348 352 118	3,866 1,086 1,481 1,250 204	
Southern States	3,210	955,729	12,962	87,955	1,987	4,149	7,887	1,073,879
Alabama Mississippi Louisiana Arkansas Tennessee	96 14 41 103	177, 439 139, 724 79, 289 26, 355 227, 739	2,212 1,303 8,549 215 2,217	7,195 4,151 7,565 1,173 17,815	256 33 1,322 3 55	758 100 662 39 302	1,514 1,506 1,018 301 2,042	
Southwestern States	254	650,546	14,496	37,899	1,669	1,861	6,381	713,106
Missouri Kentucky Ohio Indiana Illinois Michigan Wisconsin Iowa	742 331 704 233 782 40 794 217	197,738 272,579 148,806 105,337 56,521	2,522 3,448 9,201 3,076 2,506 728 479 355	23,217 66,265 20,590 13,185 6,890 1,814	14	3,323 627 310 166 209	5,663 2,257 2,021 904	
Northwestern States	3,843	890,905	22,315	144,690	498	7,566	15,425	1,085,242
Total	15,203	3,717,756	117,575	791,545	56,025	33,067	65,236	4,796,407

[&]quot;On these reports, with the information obtained from the sub-agents and the different forwarding companies,

[&]quot;On these reports, with the information obtained from the sub-agents and the different forwarding companies, the estimates of the emigration to the United States is based.

"The emigration to this Province, via the United States, is chiefly to Western Canada, and is estimated by Mr. Hawke at from 4 to 5,000 persons annually. Many of these parties are respectable farmers, who take the route of the United States, as owing to the facilities afforded by Rail Roads, &c., they are enabled to reach Western Canada frequently before the opening of the navigation by the route of the St. Lawrence.

"The following extract from the Annual Reports of this Department for the years 1851, 1852 and 1853, are sub-mitted in further answer to the enquiry:

"Emigrants arrived via the St. Lawrence, 1851, 41,076; 1852, 31,176; 1853, 36,699. Estimated number who proceeded direct to the United States, 1851, 18,500; 1852, 13,300; 1853, 11,500. Estimated number arrived in Canada West via the United States as settlers, (this return does not include laborers who may have come in for temporary employment,) 1851, 5,000; 1852, 4,000; 1853; 5,000.

"Over three-fourths of the foreign emigration received by the St. Lawrence proceed direct to the western States. The numbers were in 1851, 876; 1852, 7,256; 1853, 7,456. To 15th July, 1854, direct, 6,805; for the same period, via Liverpool, 3,000, in all, 9,805."

In 1850 the particular employments are embraced in the following list which is an aggregation of those upon the State sheets. It is unfortunate that no more reliable exposition of the occupations can be given, as any one at a glance will admit. States are returned with an aggregate of particular occupations greatly short of what are known to exist, by local registers and directories.* In the same manner occupations known to exist are omitted. Those which should prevail in about equal proportions in all of the States, are in great excess in some, and the ratio of persons employed in different States to the whole number in those States, varies without regard to, and in spite of, known rules. These difficulties result, first, from the number of persons who follow different occupations and whom the enumerators were instructed to designate under the leading one, a point about which there would be much difference of opinion and no uniformity of action, admitting the instructions to have been followed; secondly, from the want of distinction between employers and employees, persons actually engaged in a pursuit, or as mere laborers connected with it; thirdly, from the method pursued (explained in the Quarto Census) in condensing the figures from the returns under such heads as "mechanics not otherwise specified," "manufacturers not otherwise specified," "other occupations," &c. Under these heads were absorbed many employments which seemed to exist in such small numbers in particular States as to be unworthy of notice.

Table CXXIX.—Occupation of the Male Population of the United States, over Fifteen Years of Age, 1850—White and Free Colored.

OCCUPATIONS.	Number.	OCCUPATIONS.	Number.
Actors	722	Cattle dealers.	182
Agents	6,264	Caulkers	1,915
Agricultural implement makers	1,313	Cement makers	29
Apothecaries and druggists	6,139	Chandlers	2,388
Apprentices	1,846 591	Charcoal burners	159 465
Armorers	469	Chimney sweeps	59
Artificial flower makers	45	Chocolate manufacturers	29
Artists	2,093	City, county and town officers	12,579
Astronomical, mathematical and nautical	1	Civil engineers	512
instrument makers	390	Clerks	101,325
Auctioneers	890	Clergymen	26,842
Authors Bakers	82 14, 256	Clock makers	1,181 3,780
Bankers	552	Cloth manufacturers	253
Bank and insurance officers	1,375	Coach makers	14,049
Barbers	6,013	Collectors	1,493
Barkeepers	5,479	Colliers	2,948
Basket makers	1,841	Comb makers	1,786
Bell and brass founders	1,353 $2,101$	Confectionary	3,871
Bell hangers and locksmiths	2,101	Confectioners	1,999
Blacking manufacturers	38	Coopers	43,694
Black and white smiths	99,703	Coppersmiths	1,760
Block and pump makers	1,973	Cordwainers	130,473
Boarding house keepers	2,554	Cork cutters	103
Boat builders,	2,086	Cotton manufacturers	522 892
Boatmen	32,454 $1,581$	Cutlers Daguerreotypists	938
Boneblack makers	1,001	Dairy and milkmen	2,390
Bookbinders	3,414	Dealers	4,604
Booksellers and stationers	1,720	Dentists	2,923
Bottlers	366	Draughtsmen	189
Box makers	940 573	Drivers	10,968
Brass and composition workers Brewers and distillers	4,854	Drovers	3,241
Brick makers	11,514	Editors.	1,372
Bridge and dock builders	270	Engineers	11,626
Brokers	2,551	Engravers	2,208
Broom makers	1,244	Enamellers	12
Brush makers	1,503 $1,227$	Factory hands	10,869
Builders	17,733	FarmersFarriers	2,363,958 290
Button makers	433	Feather dressers	11
Cabinet and chair makers	37,359	File cutters	291
Cadets	221	Fire engine makers	29
Calico printers	226	Firemen	195
Card manufacturers	194 671	Firework makers	115
Carpenters	184,671	Fisherinen	9,025 $147$
Carters.	13,879	Frame makers	143
Carvers and gilders	1,742	Fringe makers	112
9	, , , , , , , ,		

^{*} Thus, the New England Directory gives the names of 63 booksellers and stationers in Maine, though the Census returns but 32; of 30 in New Hampshire, while the Census gives only 24. According to the Directory there are 7 card manufacturers in Massachusetts, 2 in Connecticut, etc., while the Census returns none for the whole of New England. The Directory returns of clockmakers in Rhode Island 19, the Census 6. According to the Directory, there are 13 starch manufacturers in Maine, 28 in New Hampshire, 76 in Vermont; the Census returns none in Maine, 6 in New Hampshire and 10 in Vermont. But the illustrations are innumerable. These deficiencies do not, however, affect the manufacturing statistics.

## TABLE CXXIX.—Continued.

OCCUPATIONS.	Number.	OCCUPATIONS.	Number.
Davidonom	667	Painters and glaziers	28,166
Fruiterers	341	Paper dealers	140
Gardeners and florists	8,144	Paper hangers and upholsterers	2,592
Gas fitters	564	Paper manufacturers	2,971
Gas makers	148	Paper rulers	22
Gate keepers	1,168	Paper stainers	598
Glass manufacturers	3,237	Patent leather manufacturers	157
Glass stainers	247	Pattern makers	1,374
Glue makers	144	Pavers	673
Gold beaters	229	Pawnbrokers	72
Gold pen makers	68	Pedlers	10,669
Gold and silver smiths	$3,082 \\ 74$	Pen makers	56 157
Grindstone and millstone makers	45	Perfumers	132
Grocers	24.479	Philosophical instrument makers	663
Gunsmiths	3,843	Physicians	40,564
Hair workers	299	Piano forte and musical instrument makers.	
Hardware manufacturers	819	Pilots	2,015
Hat and cap manufacturers	11,024 62	Pin manufacturers	24
Hemp dressers	472	Pipe makersPlane makers	
Horse dealers		Planters	27,055
Hosiers	. 217	Plaster figure makers	
Hunters, trappers and rangers	619	Platers	585
Ice dealers	219	Plumbers	1,304
India-rubber manufacturers	153 348	Pocket book manufacturers	193
Ink manufacturers Inn keepers	22,476	Porters and carriers	
Iron founders	0'001	Pot and pearl ash manufacturers	
Iron mongers	622	Polishers and finishers	
Iron workers	5,008	Potters	
Japanners	. 202	Powder manufacturers	
Jewellers		Printers	14,740
Joiners		Professors	1
Lace manufacturers	192	Professors Publishers	
Lamp makers	000	Quarrymen	
Lapidaries	1 00	Rag collectors	/ 00-
Last makers	. 383	Railroad men	. 4,831
Lathe makers	. 40	Razor makers	
Lath makers		Razor strop makers	24
Lawyers Lead workers	1100	Refectory keepers	
Lightning rod makers		Reporters	
Lime burners		Riggers	
Linseed oil manufacturers		Roofers and slaters	
Livery stable keepers		Rope and cord makers	
Lumbermen		Saddle and harness makers	
Machinists	0 1 000	Sail makers	
Manufacturers not otherwise specified		Salaeratus makers	
Map makers		Salt makers	. 1,026
Mariners		Sash and blind makers	
Market men	1,906	Saw makers	
Mast makers	63,392	Sawyers	
Mat makers		Scourers	
Match makers	. 250	Screw makers	. 29
Mechanics not otherwise specified		Sculptors	
Merchants		Servants	
Millwrights		Shingle makers	
Millwrights		Shingle makers	
Mineral water manufacturers		Shoe binders	
Model makers	. 93	Shoe peg makers	. 49
Morocco dressers	1,923	Shot manufacturers	. 24
Moulders		Showmen	
Mould makers		Silk manufacturers	
Musicians		Soldiers	
Music sellers		Spoon manufacturers	132
Music teachers		Spring makers	7.00
Mustard makers	. 44	Starch manufacturers	. 162
Nail manufacturers		Stave makers	
Needle makers Newsmen		Steel manufacturers	
Nurserymen		Stereotypists	
Oculists		Stereotypists	1
Oil cloth manufacturers		Stone and marble cutters	. 14,076
Oil makers	. 349	Store keepers	. 3,747
Opticians		Stove makers	. 907
Organ builders		Straw workers	
Ostlers		Students	
Oystermen		Surgeons	
Packers		Surgical instrument makers	
•			

### TABLE CXXIX—Continued.

OCCUPATIONS.	Number.	OCCUPATIONS.	Number.
Surveyors Suspender makers Tailors Tanners and curriers. Teachers Teamsters Telegraph operators Tinsmiths Tobacconists and segar makers Tool makers Trool makers Trymen Traders Trimmers Trumers Truners Turners Turpentine makers Type cutters Type founders Umbrella manufacturers. Undertakers U. S. and State officers Varnish makers Veterinarians.	14,917 1,238 1,161 3,823 507 213 211 722 495 10,268 326 46	Warpers Watchmen Watchmakers Weavers. Whalebone workers Whielwrights Whip makers White lead manufacturers. Whiting manufacturers Wine and liquor dealers. Wine workers Wire makers Wire workers Wood corders Wood cotters. Wood dealers. Wood dealers. Wood dealers. Wood cotters. Wood cotters. Wood combers and carders Wool combers and carders Wool en manufacturers. Other occupations.	303 2,119 2,901 31,872 30 30,693 419 39 13 46 719 40 174 452 206 1,322 473 556 3,266 3,44 1,007 22,159
Vinegar makers	78 1,550	Total	5,371,876

Table CXXX.—Employments of the Free Male Population of the United States over fifteen years of age—1850.

States and Territories.	Commerce, trade, manufactures, me- chanic arts, and mining.	Agriculture.	Labor, not agricul- tural.	Army.	Sea and river navigation.	Law, medicine, & divinity.	Other pursuits requiring education.	Government civil service.	Domestic servants.	Other occupations.	Total,
Alabama Arkansas California Columbia, Dist. of. Connecticut. Delaware. Florida Georgia Illinois Indiana. Iowa. Kentucky Louisiana Maine. Maryland. Massachusetts Michigan. Mississippi. Missouri. New Hampshire New Jersey. New York North Carolina. Ohio. Pennsylvania Rhode Island. South Carolina Tennessee. Texas Vermont Virginia Wisconsin Oregon Utah.	16,630 4,296 69,007 6,128 38,653 5,633 2,380 20,715 36,232 45,318 9,255 36,598 32,879 38,247 47,616 146,002 22,375 12,053 30,098 27,905 46,544 312,697 20,613 142,687 266,927 21,004 13,205 23,432 7,327 17,063 52,675 20,526 1,054 1,007 828	28, 942 2, 059 421 31, 881 7, 884 5, 977 83, 362 141, 099 163, 229 32, 779 115, 017 18, 639 77, 082 28, 588 55, 699 65, 815 50, 284 65, 561 47, 440 32, 834 313, 980 81, 982 270, 362 207, 495 8, 482 41, 302 118, 979 28, 5299 48, 327 108, 364 40, 980 563 7, 956 11, 704 1, 581	5, 684 3, 771 2, 535 16, 813 6, 663 2, 666 11, 505 29, 778 29, 854 5, 392 28, 413 15, 264 26, 833 32, 102 57, 942 15, 662 14, 953 38, 383 196, 613 28, 560 92, 766 163, 628 9, 296 6, 194 22, 997 48, 338 13, 196 6, 209 511 6, 209 511 622	423 18 71 204 45 114 67 73 143 305 38 1,462 101 584 274 77 163 655 289	807 106 617 186 4,801 708 282 1,644 1,725 163 1,027 4,263 1,569 9,740 19,598 1,220 292 2,471 778 4,351 23,243 1,659 4,109 9,064 2,033 346 258 321 159 3,263 561 18	876 330 1,6114 251 357 2,815 3,307 4,229 1,077 3,811 2,059 4,007 2,329 2,007 2,329 2,007 2,329 1,642 1,731 14,256 3,363 1,368 1,368 1,368 1,368 4,791 1,477 688 45 99 926	676 198 436 2, 162 3, 942 2, 071 3, 031 4, 420 2, 444 1, 727 2, 442 3, 380 3, 147 1, 425 2, 457 11, 104 8, 263 10, 830 3, 161 3, 589 9, 963 5, 622 800 37 80 48	110 130 559 189 124 268 416 6701 677 103 811 419 963 377 767 767 767 305 373 4,985 3719 1,218 3,719 1,218 3,719 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,491 1,	710 507 220 69 12 15 376 184 10 212 508 232 1,021 1,375 220 69 1,458 47 404 6,324 46,324 47 4,431 774 4,149 10  34 79 1,292 40	27 123 1666677 113 422 173 151 449 40 471 488 196 278 2,972 167 231 1,149 31 1,663 3,628 247 1,219 4,495 269 34 345 90 127 1,978 146 20 10 11 1,978 146 146 147 147 147 148 149 149 149 149 149 149 149 149 149 149	77, 631 11, 209 97, 010 22, 061 13, 135 123, 243 215, 359 248, 696 49, 315 191, 075 77, 168 162, 711 124, 876 295, 300 108, 978 75, 082 128, 175 94, 564 128, 740 888, 294 139, 387 530, 792 680, 644 43, 471 68, 549 168, 240 42, 856 92, 226 226, 875 78, 139 2, 336 17, 478 3, 874 3, 135
Ratio p. ct. to total	1,596,265		,	·	116,341						
employed	29.72	44.69	18.50	.10	2.17	1.76	1.78	.46	.411	.41	• · · · · · · · ·

The preceding table is an attempt to reduce the employments in the previous one under certain classes similar to those hitherto adopted in this country and in the Euglish and Massachusetts returns. It must be considered very imperfect, but at the same time it is the best arrangement of the figures that could be devised, however arbitrary. The laborers are classed separately, and considered not to be agricultural, yet without doubt a large part of them are farm laborers, and many belong to the class of manufacturers, miners, &c. "Other occupations" should perhaps be added to "Trade Manufactures," &c., to which they mostly belong. The note will explain the rest of the method.*

Table CXXXI.—Proportion of the leading Occupations in the Several Geographical Divisions to each thousand of the Population of the United States, 1820, 1840, and 1850.

Geographical	Ag	gricultu	re.		m- rce.	Comm	nerce, i	Manu- lining.	Nav	igation	pro	rned fes- ns.		Occupa	tions.
divisions.	1820.	1810.	1850.	1820.	1840.	1820.	1810.	1850.	1840.	1850.	1840.	1850.	1820.	18:10.	1850.
New England. Middle States. Southern States. Southwest Northwest Free States Slave States.	93.41	47.24 55.99 38.11	52.21 63.12 57.86 84.29 148.42	2.47 1.23 .83 .48 4.64	4.67 .76 .85 1.31 4.69	19.06 6.88	22.90 6.10 3.08 10.01 40.67		1.60 .36 .21 .47 4.30	4.62 .61 .59 1.34 8.78	1.43 .46 .37 .72 2.63	1.17 1.21 2.82 5.93	73.27 81.43 24.51 38.84 123.11	73.18 62.91 41.77 63.57 149.25	75.19 177.69 54.69 48.31 158.46 365.64 148.72
Total	190.72	217.80	280.29	6.92	6.88	43.77	54.15	155.95	5.22	11.36	3.81	9.23	258.62	280.99	514.36

In 1820 and 1830 the occupations of both sexes and all classes, including slaves, were returned indiscriminately. Consequently the proportions given are for those years, to each thousand of the aggregate population. In 1850 they are given to each thousand of the free males, except for agriculture, where they are compared with the total free male and three-fifths of the slaves male. Had the proportion in 1850 been made to the total population, as before, the ratio of those employed in every thousand would not have been so much greater.

Though the employments profess to be of both males and females in 1820 and 1840, they were, of course, mainly of the males. The materials of the census are, however, insufficient for

any very reliable comparison.

Table CXXXII.—Persons employed in Manufacturing Establishments in each State in 1820 and 1840, and also in 1850, in those producing over \$500.

States and Territories.	1820.	1840.	1850.	States and Territories.	1820.	1840.	1850.
Alabama Arkansas California Columbia, District of. Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississsppi	2,184 17,541 2,821 3,557 1,007 3,229 11,779 6,041 7,643 18,640 33,464 196	1,173 2,278 27,932 4,060 1,177 7,984 13,185 20,590 1,529 23,217 7,565 21,879 21,325 85,176 6,890 4,151	903 3,954 47,770 3,888 991 8,378 12,065 14,342 1,707 24,385 6,437 28,078 30,124 165,938 9,290 3,173	New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Visconsin	15, 941 60, 038 11, 844 18, 956 60, 215 6, 091 6, 488 7, 860 8, 484 32, 336	27, 004 173, 193 14, 322 66, 265 105, 883 21, 271 10, 325 17, 815 13, 174 54, 147 1, 814	37,311 199,349 12,444 51,489 146,766 20,881 7,9009 12,032 1,966 8,445 29,109 6,039 6,039 63 81 317 51
Missouri	1.952	11,100	16,850	Total	349,247	791,545	944,991

^{*} Farmers, gardeners, and florists, nurserymen and planters, hunters, trappers, herdsmen, &c., are put under the head of Agriculture; carriers, carters, chimney-sweeps, colliers, drivers, drovers, firemen, farnacemen, gate-keepers, luborers, lumbermen, ostlers, packers, porters, railroad men, sawyers, scavengers, stevedores, teamsters, wood-corders, wood-cutters, and muleteers, under Labor not Agricultural; cadets and soldiers under Army; baymen, boatmen, canalmen, fishermen, mariners, oystermen, pilots, sailing-masters, whalemen, under Sea and River Navigation; dentists, oculists, surgeons, and veterinarians, under Medical Professions; actors, architects, authors, civil engineers, commissioners, teachers, draughtsmen, editors, engineers, musicians, music teachers, professions, reporters, sculptors, showmen, students, surveyors, &c., under Pursuits Requiring Education; city, county, and town officers, judges, watchmen, United States and State officers, under Government Civil Scrvice. The other occupations, except those under that specific head, are all condensed under the head of Commerce, Trade, Manufactures, and Mining; it being difficult to separate them in any reliable and satisfactory manner.

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The occupation tables of passengers arriving in the United States combine citizens with foreigners, and cannot be separated. It is difficult, therefore, to determine what improvements take place in the immigrant class. If certain employments be assumed as comprising mostly foreigners, there were, in 1845, of mantua-makers 96; in 1847, 183. In 1845 there were 28 miners; in 1847, 13; in 1852, 1,179. In 1845, 1,659 servants; in 1847, 3,198; in 1852, 942. In 1845, 18,656 laborers; in 1847, 37,571; in 1852, 82,571. In 1845, 10,154 mechanics; in 1847, 25,047; in 1852, 24,514. In 1845, 66 weavers; in 1847, 89; in 1852, 49. In 1845, 24,016 farmers; in 1847, 50,036; and in 1852, 63,628.

Table CXXXIII.—Occupations of the Population of Great Britain in 1841.

	MALE	s.	FEMALI	Es.	TOTAL.	
OCCUPATIONS.	Total population.	Per cent.	Total population.	Per cent.	Total popu- lation.	Per cent.
Persons engaged in commerce, trade and manufactures Agriculture. Labor not agricultural. Army at home and abroad, including those on half pay	1,410,509 643,531	15.33	80,276	.84	3,092,787 1,490,785 758,495	
and in the East India Company's service: At home. Abroad and in Ireland. Navy and merchant seamen affoat and ashore, including navy half-pay and marines, fishermen, watermen, &c.:	· /	.45 .97			41,394 89,230	
At home	119,552 96,799 23,406	1.05 .25			119,552 96,799 23,406	.52
legal	20,585 107,684	.22 1.17	1,419 34,293	.36		.12 .76
Municipal and parochial officers, &c	23,239 255,296 135,446	$\begin{array}{c c} .25 \\ 2.78 \\ 1.47 \end{array}$	1,971 $902,402$	9.48 3.88	25,210 1,157,698 504,264	.13 6.18 2.69
Total returned as occupied, &c	5,517,380	59.95	2,278,322	23.94	7,795,702	41.65
Total	9,203,115		9,514,755		*18,717,870	

Some reflections upon the future growth of the population of the Union, will not be improper in this place. The facts embraced in the volume show a regular diminution in the ratio of total as well as of natural increase from decade to decade, up to 1840, making corrections for the admission of new territory, and the shorter period than ten years included between the census of 1820 and 1830. From the declining per cent of females and young children, Prof. Tucker argues that the natural increase of the population is inversely as its density in all of the States, and that the increase for the whole population, for the decades after 1840, would be 32; 31.3; 30.5; 29.6; 28.6; 27.5 per cent. Should emigration, however, remain as it was then, or be but slightly increased from year to year, the series, he supposed, would be 31.8; 30 9; 30; 29; 27.9; 26.8 per cent. The results upon either series will be here shown,† but upon both they fall greatly short of the fact for 1850. The ratio from 1840 to 1850 increased over three per cent., instead of declining as before from the previous decade, a result not to be accounted for by the admission of California, New Mexico, &c.

Years.	Population on first series.	Population on second series.		
1850	22,400,000	22,000,000		
1860	29,400,000	28,800,000		
1870	38,300,000	36,500,000		
1880	49,600,000	46,500,000		
1890	63,000,000	59,800,000		
1900	80,000,000	74,000,000		

The following table has been carefully prepared upon eight distinct and more or less probable assumptions of future increase. The reader can choose between them. In 1950 the population of the United States would be, in round numbers, 50,000,000, if the increase were no greater than that of Delaware since 1790, which has increased by far the least of all the

^{*} This does not include 1,016 persons, officers and prisoners on board convict hulks; nor 1,408 persons, passengers aboard Her Majesty's ships; together 2,424 persons; making the total population 18,720,394.
† The slave population in 1920, it is supposed by Prof. Tucker, cannot exceed 31,000,000. See his arguent, page 115.

States. With the increase of the Union for the last ten years, excluding all the foreigners who arrived in that time, the number in 1950 would be 252,000,000. With its average increase since 1790, it would be 450,000,000, but with the increase from 1840 to 1850, nearly 500,000,000. All of these, however, are very improbable, if not to say impossible assumptions. The figures in column 6 will no doubt more nearly express the truth than any other for 1900, and for subsequent periods a mean between columns 7 and 8 would seem preferable.

Table CXXXIV.—Future Progress of the United States.

Years.	Years.  Increase of population from 1840 to 1850, 35.87 per cent.  Increase in each ten years from 1790 to 1850, 34.435 per cent.		Increase from 1840 to 1850, deducting the number of foreigners who arrived in that time, 26.95 per cent.	Average increase of Delaware from 1790 to 1850, 7.68 per cent.	Mean of the three ratios in columns 2, 3, and 4, 23, 02 per cent.	Column 1 until 1890, and then the ratio of co- lumn 3, 26.95 per cent.	Colunn 3 till 1900, and then the ratio of colunn 4, 7.68 per cent.	Column 3 till 1900, and then a mean of 3 and 4, 17,31 per cent.	
	1	2	3	4	5	6	7	8	
1860	31,510,802	31,178,998		24, 973, 012	28,530,645	31,510,802	29,442,086		
1870  1880	42,813,726 58,171,009			26, 890, 939 28, 956, 163	35,098,400 43,178,052	42,813,726 58,171,009			
1890	79,036,950		60,237,465	31,279,996	53, 117, 640	79, 036, 950			
1900	107, 387, 504	101,838,397	76,471,462	33.681.300	65, 345, 320	100, 337, 408	64,863,702	70.667.582	
1910	145, 907, 400	136, 906, 449		36,268,024	80, 387, 813	127, 378, 339	69,845,234	82,903,673	
1920	198, 244, 384		123, 243, 721		98, 893, 088	161,706,801	75, 209, 347	97.258,443	
1930	269, 354, 644	247, 427, 865	156, 457, 904	42, 052, 710	121,658,277	205, 286, 783		114.098,742	
1940	365, 972, 154	332,629,650	198,623.309	45, 282, 358		260,611,571	87,205,104	133, 854, 939	
1950	497, 246, 365	447, 159, 670	252,152,290	[48, 760, 043]	184,116,667	330, 846, 389	93,902,456	157,031.921	

Admitting these figures, and making an estimate for each great section of the Union for 1900 and 1950, the facts might stand as follows:

Geographical Divisions.	1900.	1950.
Atlantic slope	32,000,000 11,000,000	28,000,000 64,000,000 21,000,000 12,000,000
Total United States	70,000,000	125,090,000

These calculations are all based upon the assumption that the territories of the Union will not be increased during the period from any quarter, which, considering the past, may be taken with some hesitation. A few remarks upon the future growth of the great cities will have place under the appropriate head.

As compared with the other leading powers, the increase in the United States has been as

Table CXXXIV.—Comparative Progress of the Population of the United States and of certain European States.

COUNTRIES.	Year.	Population.	Year.	Population.	Number of years.	Actual gain.	Ratio of increase pr. et. pr annum.
United States. Prussia. Turkey (European) Russia. Great Britain. Austria France. Spain.	1783 1801 1792 1762	3,929,827 6,000,000 8,500,000 27,400,000 15,800,000 23,500,000 21,769,000 7,625,000	1850 1849 1844 1850 1851 1851 1851 1834	23, 191, 876 16, 331, 187 15, 500, 000 62, 088, 000 27, 475, 271 36, 514, 397 25, 783, 170 12, 232, 194	60 63 43 67 50 59 89 111	19,262,049 10,331,187 7,000,000 34,688,000 11,675,271 13,014,397 14,014,170 5,607,194	8.17 2.73 1.92 1.89 1.48 .94 .72

The annual increase of the United States has been nearly three times as great as that of Prussia, notwithstanding the large population that was added to her by the partition of Poland; more than four times as much as Russia; six times as much as Great Britain; nine times as much as Austria; ten times as much as France. Upon the basis of past increase the future of Great Britain and France may be thus estimated:

Table CXXXVI.—Future Population of Great Britain and France, computed upon their past Ratios of increase.

Years.	Great Britain.	Ratio of Increase.	France.	Ratio of Increase.
1801	27,475,271 } 47,776,748	73.89	$\begin{array}{c} 27,349,003 \\ 35,783,170 \\ 46,818,700 \\ 61,257,587 \end{array}$	

### PART III.

### MORAL AND SOCIAL CONDITION.

THE subject so far as the materials of the Census admit, may be thus considered:

RELIGIOUS WORSHIP.

EDUCATION. TT.

THE PRESS.

IV. LIBRARIES.

V. CHARITIES.

VI. WAGES OF LABOR.

VII. CRIME.

I. Religious Worship.—In the United States there is no established system, but freedom of religious faith and worship is guaranteed by the Constitution.

The statistics of the Census are as complete as they can be obtained from the schedules. It will be observed that they do not undertake, as they are often quoted, to give the number of members of each religious donomination, or even the number of actual attendants upon churches, but simply the capacity of the churches to accommodate. In an early publication of the office, places returned as churches, but without the extent of accommodation, or the value of church property, were not included in the tables, upon the ground that they were not probably exclusively set apart for religious worship. If the object were simply to ascertain the number of church buildings, their value, etc.; this would have answered, but as it is evident that conclusions will be drawn from the results favorable or adverse to the religious character of the several communities, it must be exceptionable. In the rural districts, thousands of buildings are used both for school houses, and for places of religious worship: rude sheds or log houses in which denominations meet with regularity, and in which prayer is as fervently offered as in the Cathedrals of the cities. There would be no propriety in excluding these. Where several sects worship in the same building, as the best that could be done, its accommodation

and value are divided between them if named otherwise they are placed under the head of Free.

Under the head of "Minor Sects," such denominations in the States are included as were so few in number as to be deemed unworthy of special notice. Had they all been mentioned, the aggregate of the several denominations would have been somewhat increased. The minor sects will therefore be divided between the denominations mentioned by name, and the follow-

sects will therefore be divided between the denominations mentioned by name, and the following, and perhaps a few others not specifically referred to in the tables.

Albright, Associate Reformed, Covenanters, Campbellites, Church of Brotherly Love, Church of God, Disciples, Dissenters, Emanuels, Evangelicals, New Jerusalem, Public Reformers, Second Advent, United Brethren, New Lights, Whitfield, Winebrenarian, Independent Welch, Grace, Central, Seceders, &c.

There are 38,183 buildings returned as used for purposes of religious worship in the United States in 1850, belonging to denominations having accommodations for 14 270 139 persons and

States in 1850, belonging to denominations having accommodations for 14,270,139 persons, and of a total value including other church possessions, of \$87,446,371. The occupation sheets show 26,842 regular clergymen, to which if those performing occasional clerical duties be added, the number will be swelled to about 30,000.

Table CXXXVII.—Number of Churches in the United States, 1850.

Total.	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	38,183
Minor sects.	### #################################	493
Universalist.	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	535
Unitarian.	= '¬¤ : 4- ¬ 교 : : : : : : : : : : : : : : : : : :	গ্রন্থ
.noinU	4n 41 280000 00 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1	590
Типкет.	4 rd -	33
Swedenborgian.	ସ ଓ ଓ ସ ସମର -	98
Roman Catholic.	repain       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200       200 <t< td=""><td>1,997</td></t<>	1,997
Presbyterian.	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	4,863
Orthodox Con- gregational.	<u> </u>	2
Meravian,		Ē,
Methodist,	1, 284 1, 284	13,:138
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	States and Territories.	Alabama Arkansas California Columbia, District of Connecticut Delaware Florida Georgia Ilinois	

# Table CXXXVIII—Continued.

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Minor Sects.	\$12,000 6,000 1,200 1,200 1,550 4,025 24,150 59,000 56,000 17,450 17,450 17,450 17,450 17,450 17,450 17,450 17,450 17,450 18,550 51,500 51,500 51,500 51,000 51,000 7,125 7,125 7,125 800 13,550 7,125 800 13,550 7,125 800 13,550 7,125 800 13,550 7,125 800 13,550 7,125 800 13,550 7,125 800 13,550 13,500 800 13,500 800 13,500 800 13,500 800 13,500 800 13,500 800 13,500 800 13,500 800 13,500 800 13,500 800 13,500 800 13,500 800 13,500 800 13,500 800 13,500 800 13,500 800 13,500 800 13,500 800 800 13,500 800 800 13,500 800 800 13,500 800 800 800 800 800 800 800
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Нотав Catholic.	\$300,000 \$330,000 105,300 105,300 105,300 113,600 11,045,650 11,045,650 11,045,550 11,045,550 11,045,500 11,045,500 11,045,500 11,045,900 11,045,900 123,300 11,045,900 123,300 123,300 123,300 123,300 123,300 123,300 123,300 123,300 123,300 123,300 123,300 124,500 125,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100 126,100
Presbyterian.	#\$23,7775 11,000 73,200 73,200 73,500 73,500 73,500 73,500 74,500 74,303 149,303 149,303 149,303 149,303 149,303 149,303 149,300 1,32,600 1,32,600 1,32,600 1,32,600 1,32,600 1,32,600 1,32,600 1,32,600 1,32,600 1,32,600 1,32,600 1,32,600 1,32,600 1,32,600 1,32,600 1,32,600 1,32,600 1,32,600 1,32,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,36,600 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,360 1,3
Orthodox Congre-gational.	\$17,850
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Methodist.	#276, 979
STATES AND TERRITORIES.	Alubama Arkansas. California Columbia, District of Connecticut Delaware Delaware Fordia Blinois Illinois Illino

Thus the Methodist and Baptist together have more than one-half of all the churches, and the Episcopal and Roman Catholic are about equal in number.

The Methodist and Presbyterian have a larger amount of church property than any other denomination, the two being very nearly equal in amount. The Baptist and Episcopal are next, and are also about equal. The Catholics, though they have but one-eleventh as many churches as the Methodists, have much more than half the church property.

Table CXXXIX.—Church Accommodations of the United States in 1850.

Bapt <mark>ist.</mark>	Christian.	Congrega-	Dutch Re- formed.	Episcopal.	Free.	Friends.	German Re- formed.	Lutheran.
18,600			•••••	6,920 350	1,800 200			200
3,460 44,434 2,975	950			45,150 7,650	325	1,025		1,000
321,668 94,130	30,864	15,626	875	9,325 14,000	1,730 $750$	500 1,550	280	2,825 16,640 19,050
3,993 288,455 16,660	2,810 50,640 1,500	4,725		730 7,050 5,210	9,377 675	1,550	375 500	1,030 2,850
101,389 15,950 114,680 17,865	11,020	239,142	• • • • • • • •	60,105 24,195	1,350 1,850	7,760 14,423	14,800	24,700 450 3,205
113,675 74,725 64,671 43,425	19,655 $7,240$	80.831	• • • • • • • •	4,550 4,500 4,425	700 2,350 750	4,700	• • • • • • • •	8,160 2,900
335,374 201,797 185,673	20,300 $11,600$ $30,190$	102,430	131,025	140,195 15,245 31,975	4,600 14,870 5,100	49,314 13,220 30,866	600 5,725 26,315	38,270 19,750 90,448
42,105 165,805 197,315	3,000 18,350	2,000		11,606 28,940 7,810	$ \begin{array}{c} 611 \\ 1,550 \\ 7,250 \end{array} $	6,370 500		261,502 14,750 3,400
35,627 247,589	$ \begin{array}{c} 100 \\ 2,770 \\ 4,900 \end{array} $	78,302		10,525 80,684	36,025	2,550		18,750 5,300
	• • • • • • • •	500	•••••	••••••		*****	* * * * * * * * * * * * * * * * * * *	*******
3,248,580	304,630	801,835	180,636	644,598	115,480	287,073	159,338	535,180
	189, 980 18, 600 400 3, 460 41, 434 2, 975 11, 985 321, 668 94, 130 138, 783 3, 993 288, 455 16, 660 101, 389 15, 950 114, 680 17, 865 113, 675 74, 725 64, 671 43, 425 335, 374 201, 797 185, 673 128 458 42, 105 167, 315 10, 020 35, 627 247, 589 16, 814	189,980 4,350 18,600 400 3,460 44,434 950 2,975 11,985 321,668 1,710 94,130 30,864 138,783 65,341 3,993 2,810 16,660 1,500 101,389 4,030 15,950 114,680 11,020 17,865 350 113,675 2,350 74,725 19,655 64,671 7,240 43,425 2,835 335,374 20,300 201,797 11,600 185,673 30,190 128 458 6,900 42,105 3,000 165,805 197,315 18,350 10,020 100 35,627 2,770 247,589 4,900 16,814 875	189,980       4,350         18,600       400         400       3,460         44,434       950       127,320         2,975       11,985         321,668       1,710       250         94,130       30,864       15,626         133,783       65,341       1,400         3,993       2,810       4,725         288,455       50,640       16,660         101,389       4,030       70,623         15,950       113,675       2,350         113,675       2,350       10,500         113,675       2,350       3,500         74,725       19,655       8         64,671       7,240       80,831         43,425       2,835       3,500         201,797       11,600       12,430         122,458       6,900       42,105         42,105       3,000       11,703         165,805       2,000       11,703         10,020       35,627       2,770       78,302         247,589       4,900       11,063         100       500	189,980	189,980	189,980	189,980	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$

### Table CXXXIX—Continued.

States and Territories.	Methodist.	Moravian.	Presbyterian.	Roman Cath- olic.	Union.	Unitarian.	Universalists.	Minor Sects.	Total,
Alabama Arkansas California Columbia, District of Connecticut Delaware Florida Georgia Illinois Indiana Howa Kentucky Louisiana Maine Maryland Massachusetts Michigan	25,745 1,600 10,460 57,775 29,300 20,015 240,638 178,452 266,372 14,609 169,060 33,180 59,421 181,715	75 400 18,250 560	105,582 7,855 99,106 9,510 4,086 22,635 8,190	7,100 9,015 1,630 1,850 4,250 29,100 25,115 4,490 24,240 37,780 6,650	1,800 1,850 200 7,250 8,625 1,250 502 10,900 1,350 23,537	1,050 1,750 1,050 250 700 10,144	8,905 900 2,000 5,050 200 2,200 1,000 21,043	1,200 	632, 992 486, 576

### TABLE CXXXIX—Continued.

States and Territories.	Methodist.	Moravian.	Preshyterian.	Roman Cath- olic.	Union.	Unitarian.	Universalist.	Minor Seets.	Total.
Mississippi. Missouri. New Hampshire New Jersey. New York North Carolina. Ohio Pennsylvania Rhode Island, South Carolina Tennessee Texas Vermont Virginia Wisconsin	62, 844 32, 646 109, 350 481, 276 222, 687, 543, 496 341, 858 9, 310 165, 740 249, 853 34, 985 48, 560 323, 708 21, 270	1,500 3,000 51,105 33,015	6,500 81,650 370,189 64,230 272,274 360,000 67,765 135,517 8,520 4,160 104,125 8,533	1,400 6,760 4,305 7,930 24,967 100 28,650 1,833	2,350 10,450 1,450 27,529 1,200 18,646 27,700 2,450 3,900 350 31,010 13,250	2,100 8,380 10,225 650 1,630 2,950 700	14,280 1,000 55,570 20,765 9,783 2,230 950 	7, 850 1, 100 2, 150 9, 350 21, 332 30, 837 1, 780 3, 320 1, 695 850 1, 825 1, 921	237, 417 345, 733 1, 915, 179 574, 924 1, 457, 769 1, 576, 245 102, 040 628, 495 64, 155 234, 534 858, 086 97, 773 100 28, 650 3, 133
Total	4,354,101	109,617	2,079,504	675, 721	201,864	136,417	214,965	141,177	14,270,139

Jewish 19,588, included in aggregate, viz: Kentucky 600, Louisiana 600, Massachusetts 200, Missouri 463, New York 9,700, Ohio 1,300, Pennsylvania 3,425, Rhode Island 300, South Carolina 2,400, and Virginia 600.

Mennonite 28.860, included in aggregate, viz: Missouri 200, New York 1,000, Ohio 1,830,

Pennsylvania 23,580, Virginia 2,250.

Orthodox Congregational 3,100, included in aggregate, viz: Pennsylvania 3,100.

Swedenborgian 5,475, included in aggregate, viz: Illinois 140, Maine 640, Massachusetts 1,645, New York 450, Ohio 700, Pennsylvania 1,475, Rhode Island 325, Virginia 100.

Tunkers 22,400, included in aggregate, viz: Illinois 1,225, Indiana 3,000, Kentucky 200, New Jersey 800, North Carolina 200, Ohio 5,825, Pennsylvania 6,250, Tennessee 500 and Virginia 4,400.

In capacity to accommodate worshippers at one time, the Methodists are placed highest upon the list; next in order are the Baptists, then the Presbyterians. The Catholics occupy the fourth place, though in point of fact, they have no doubt more actual worshippers than

they can accommodate at one sitting in their churches.*

After filling out by averages, the blanks which were left by the marshals in the value and accommodation of many churches, the following figures result, which may be considered as expressing more nearly the facts. Three columns are added, showing the population and church accommodation and churches to the square means the transfer of the square of t churches to every 300 square miles, or one church to about seventy-five. In Massachusetts

* In Great Britain the churches are adequate to the accommodation of 57 per cent. of the population. There are 14,078 churches attached to the stablished religion, and among the dissenters the Catholics have 570 congregations, Congregationalists 3,244. Appliets 2,489; Friends 381; Unitarians 229; Methodists 11,007; Calvanistic Methodists, 800. Of the total population of Canada in 1851, 1,842,265 persons: 914,561 were of the Church of Rome; 268,592 Church of England. The remainder were of other creeds, including 42,261 unknown.

In Prussia there were in 1849, 8,164 parochial churches, and 837 houses of worship, with 10,016,798 Protestants; 5,320 churches and 2,008 chapels, with 6,079,613 Roman Catholics; 3 churches with 1,269 of the Greek Catholic faith; 30 houses of worship with 14,508 Mennonites and 901 Synagogues, with 218,993 Jews.

In Switzerland in 1850, there were 80,038 Catholics; 153,491 Protestants; and 599 Jews; total 234,123.

In Austria in 1851, there were 22,099,044 Roman Catholics, with 14,412 places of worship; 3,492,114 Greek Gatholics, with 4,285 places of worship; 2,742,055 of the Independent Greek Church, with 3,198 places of worship, and 2,986,362 Protestants, with 3,175 places of worship. There were also 46,020 Unitarians, 835,196 lews: other seed, 9,665

Jews; other sects, 9,695.

From the annual publications of the several religious denominations in the United States, the following facts are condensed. Being made up from sources of information peculiar to each, they may be compared to advantage with the statistics of the census:

Congregationalists, 1854, 1,595 churches.

Congregationalists, 1854, 1,595 churches.

Reformed Protestant Dutch, 1853, 322 churches, 332 ministers.

Unitarian, 1850, 248 churches.

Lutheran, 1854, 3,000 congregations; 900 ministers, 25,000 communicants.

Catholics, 1,245 churches; 585 stations; 1,203 clergy; 28 institutions of Ecclesiastical education; 322 students; 223 educational institutions; 108 charitable institutions; 1,334,500 Catholic population.

Baptists, 1851, 578 associations; 10,441 churches; 7,464 clergy; 754,652 members.

Universalists, 1853, one general convention, one historical society, one reform convention, 20 State and Territorial conventions, 14 State societies for missionary, education, and other purposes, 83 ecclesiastical associations, 10 societies connected with associations for missionary and other purposes, 16 periodicals beside 3 annuals, 12 books published within the year, 19 schools of an academic character, 1,076 churches or societies, 821 meeting-houses, and 635 ministers.

there are nearly 19 churches to every 100 square miles, whilst in Texas the number is only about 1 in every 700, and in Arkansas 1 in 175 square miles.

Table CXL.—Corrected Value and Accommodations of Churches, with their proportion to the area of the United States.

T - T	V				
States and Territories.	Value of Churches.	Accommodations of Churches.	Popula- tion to sq. mile.	Accom- modations to square mile.	
Alabama Arkansas California Columbia, District of Connecticut Delaware ' Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin	3,974,116 10,504,888 793,180 832,622 1,730,135 1,433,266 3,712,863 21,539,561 907,785 5,860,059 11,853,291 1,293,600 2,181,476 1,246,951 408,944 1,251,655 2,902,220 512,552 1,350 94,100 76,520	443,708 67,914 10,984 34,129 309,409 55,741 44,960 640,560 488,172 718,490 44,604 676,456 111,063 325,997 379,465 695,183 128,838 294,104 270,028 239,325 350,474 1,917,479 577,185 1,457,685 103,384 460,450 632,551 74,325 237,544 858,806 97,773 300 28,650 3,133	15.21 4.02 .59 861.45 79.33 43.18 1.48 15.62 15.37 29.24 3.78 26.07 12.55 18.36 52.41 127.50 7.07 12.86 10.12 34.26 58.84 49.55 50.26 112.97 22.75 21.99 30.76 23.17 5.66 04 .04	8.75 1.34 .07 568.67 66.20 26.25 .76 11.04 8.81 21.25 .88 17.95 2.69 10.26 34.11 89.13 2.29 4.01 25.79 42.12 40.80 11.38 36.48 34.38 79.16 15.67 13.87 13.87 13.87 14.00 1.81	2.71 .69 .02 76.67 15.70 8.49 .30 3.21 2.21 6.02 .41 4.91 .74 2.97 8.17 18.94 .71 2.15 1.35 6.75 9.78 8.87 3.52 9.86 7.82 17.69 4.02 4.45 5.87 3.89 .68
Total	89,983,028	14,360,038	7.90	4.89	1.30

The average value of churches in the United States, would therefore seem to be \$2,357; their average capacity of accommodation 376 persons. There are about five churches to

Preshyterians, 1850, Synods 23; Preshyteries 127, 2,160 clergy, 2,595 churches, communicants 207,254; religious contributions for religious purposes, \$390,630. These are the Old School. The census includes all Preshyterians, and irregular as well as regular churches, which may account for the difference.

A statement taken from the Baptist Almanac of 1850, with corrections for Cumberland Preshyterians, gives

the following for all denominations.

Religious Denominations in the United States.

Names.	Churches.	Ministers.	Members.	Names.	Churches.	Ministers.	Members.
Methodist Episcopal  Do. do. South, Do. Protestant  Do. Wesleyan,  Baptists, (Regular)  Do. Anti-Mission,  Do. Seventh Day  Do. Six Principle,  Do. Church of God, Do. Campbellites,  Do. Christian (Uni.).  Congregationalists (Orth.)  Do. Unitarian  Protestant Episcopal,	8,406 2,035 52 21 1,252 97 1,898 607 1,971 244	740 500 5,142 907 43 25 1,082 128 848 498 1,687 250	465,553 64,313 20,000 686,807 67,845 6,243 3,586 56,452 10,102 118,618 33,040 197,196 30,000	Do. Associate, &c. Dutch Reformed, German Reformed, Lutherans, United Brethren, Evangelical, (German) Moravians, Mennonites, Swedenborgians,	1,555 1,250 530 276 261 1,604 800 600 22 400 42 918	1,453 900 290 289 273 663 500 250 24 250 30 700 100	139,047 100,000 45,500 32,840 69,750 163,000 16,000 6,000 58,000 30,000 20,000

The British Census of 1851, included religious statistics, but the returns are not yet published. In many European countries these statistics are carefully collected.

every 3,000 of the total population, and every 2,600 of the white and free colored. The average value of churches to each person, excluding slaves, is \$4.50. Six hundred and nineteen persons in every 1,000 of the whole population of the United States, and 72 in every 100 of the whites and free colored, can be accommodated at one sitting in the churches. The Methodists have 1 church for every 1,739 of the total population, the Baptists 1 in 2,478, the Presbyterians 1 in 4,769, Episcopal 1 in 15,874, Catholic 1 in 18,901, other sects 1 in 2,923. For the several States the particulars of the table are curious and instructive.

Table CXLI.—Ratio of Churches, Accommodations and Values.

	re of	ehes.	every	every	rty to	1000 of popula-	dations to free col'd.	In the	total p	oopulat number	ion there of perso	is one c	hurch
States and Territories.	Average value Churches.	Average accours dation of churches.		Churches to 1000 white free colored.	Church property white and free c lored.	Seats per 1000 of the whole popula- tion.	Accommodations to white & free col'd.	Methodist.	Baptist.	Presbyterian.	Episcopal.	Catholic.	Other seets.
Alabama Arkansas California Columbia, District of Connecticut Delaware Flerida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin	8,509	7422 4323 3100 2544 3444 399 353 366 362 3457 471 471 323 382 431 460 440 430 431 243 431 430 440 440 440 440 440 440 440 440 440	1.08 1.88 1.69 1.69 1.03 1.63 1.63 1.33 2.06 1.35 1.68 1.37 1.66 1.57 1.77 2.09 1.56 1.58 1.19 1.68 1.99 1.56 1.57 1.68 1.99 1.68 1.99 1.68 1.99 1.68 1.99 1.68 1.99 1.68 1.99 1.68 1.99 1.68 1.99 1.99 1.99 1.99 1.99 1.99 1.99 1.9	2.40 1.12 1.62 1.85 1.49 1.03 3.42 1.57 1.66 1.35 3.08 1.99 1.56 1.57 4.17 2.66 1.80 1.91 2.51 1.19 6.68	1.99 2.81 2.91 4.51 7.59 6.95 1.56 2.96 5.13 8.77 7.69 1.63 2.24 3.95 3.06 1.68 5.76	232 689 214 559 651 699 324 485 753 716 664 736 684 701 689 631 350 604 320 486 236	.71 .83 .61 .93 .1.22 .57 .73 .88 .41 .56 .77 .70 .32 .45 .75 .75 .72 .62 .83 .41 .66 .70 .74 .68 .70 .70 .70 .70 .70 .70 .70 .70 .70 .70	3, 230 2, 004 1, 005 1, 120 2, 102 1, 269 2, 529 1, 854 4, 142 2, 593 3, 087 1, 569 2, 543 3, 342 1, 106 1, 106 1, 293 2, 541 5, 1, 381 1, 387 1, 229 2, 776 6, 077 13, 294	1,789 12,956 3,739 6,025 1,575 2,244 1,648 4,533 3,966 1,439 3,594 1,547 3,037 3,080 2,187 6,242	8, 614 21, 811 3, 520 5, 465 9, 342 4, 133 3, 505 5, 058 4, 386 28, 765 53, 310 10, 411 62, 157 5, 523 1, 460 3, 286 5, 755 2, 987 2, 971 4, 915 2, 763 5, 899 7, 635 6, 077	46,656 62,004 28,907 9,415 11,102 17,041 25,067 16,998 5,675 9,285 58,983 42,518 12,082 8,218 16,073	30, 899 30, 511 17, 489 113, 273 14, 432 15, 689 10, 679 20, 467 9, 941 48, 597 8, 970 24, 256 9, 038 67, 392 10, 030 15, 938 21, 285 17, 569 217, 260 15, 233 31, 673 21, 673 250, 679 250, 679 47, 750 250, 679 47, 750 47, 750	11,047  12,922 1,216 7,623 29,148 18,494 18,490 2,163 4,090 4,090 1,488 4,451 1,187 5,447 5,054 1,056 2,880 3,091 4,550 2,138 10,611 7,834 1,0630 2,120 5,077 3,680
Total	2,35	376	1.65	1.91	4.50	619	.72	1,739	2,478	4,769	15,874	18,901	2,923

According to the returns of the marshals without correction in the office, the church statistics for the great sections of the Union, show that the New England and Middle States and the Territories and California, have nearly the same average value to their churches, which is nearly four times that of other sections. The average accommodation of churches differs much less. The South accommodates as much of its population as the Middle States, and only a little less than New England.

Table CXLII.—Church Value and Accommodation for the several great Sections.

Geographical Divisions.	Churches.	Church Property.	Average value.	Accommodation.	Average accommodation.	Ratio of ac- commodation.	Total popula- tion.
New England. Middle States. Southern States Southwestern States. Northwestern States California and Territories	5.415	\$19,363,534 41,137,687 7,373,634 5,182,634 13,899,122 490,320	4,198 4,235 997 957 1,272 4,019	1,895,285 4,306,483 2,571,412 1,596,750 3,853,926 46,283	411 443 348 295 353 379	69.47 65.00 65.05 48.08 60.41 25.03	2,728,116 6,624,988 3,952,837 3,321,117 6,379,923 184,895

The annexed tables show the ratio of the whole church accommodation possessed by each of the leading denominations in the several sections. In New England the Congregational preponderates; in all others except the territories, the Methodist; in the Territories and California, the Catholic. The Baptists are second in rank every where except in the Middle States and California. The churches of Charleston accommodate a larger portion of the whole population than do those of Boston, and their average property and value to each person is about equal. If the slaves be excluded, the average value to each person is twice as large in Charleston as in Boston, &c.

Table CXLIII.—Church Statistics of several large Cities.

Cities.	States.	Churches.	Accommoda-tion.	Church Pro- perty.	Ratio of accommoda-tion.	Average accommoda- tion.	Average population to each church.	Average value of property of each church.	Total popula- tion.	Total white and free colored population.	Average value to white and free colored.
Albany Baltimore Boston Charleston Chicago Cincinnati Louisville Mobile New Orleans New York Philadelphia St. Louis	Maryland Massachusetts S. Carolina Illinois Ohio Kentucky Alabama Louisiana New York Pennsylvania .	29 99 94 31 29 73 35 14 30 214 246 50	35,800 80,455 77,015 29,050 92,100 53,837 24,590 13,000 27,350 219,098 186,814 34,425	2,410,300 3,152,393 1,037,700 273,200 1,427,200 487,350	47.59 56.26 67.58 73.76 46.63 56.92 63.37 23.50 41.53 45.70	813 819 937 762 737 703 929 912 1,023 759	1,708 1,456 1,386 1,033 1,581 1,234 1,465 3,879 2,409	24,346 $33,536$	136, 881 42, 985 29, 963 115, 435 43, 194 20, 513 116, 375 515, 547 408, 762	166, 108 136, 881 23, 453 29, 963 115, 435 37, 762 13, 710 99, 364 515, 547 408, 762	14.51 23.03 44.25 9.12 12.36 12.91 30.56 11.61 17.65 11.69

#### Table CXLIV.—Ratio of the Leading Sects to the Whole Church Accommodation.

New Engla	ind Sta	tes.	Middle	States.		Southern	States	•
Denomination.	Ratio pr. ct.	Seats.	Denomination.	Ratio pr. ct.	Seats.	Denomination.	Ratio pr. ct.	Seats.
Congregational Baptist Methodist Unitarian Universalist Episcopakan	21.26 15.95 6.18 5.92	402, 906 302, 307 117, 162 112, 322	Methodist	19.73 12.30 7.62 7.00	849,574 529,642 328,372 301,571	Methodist Baptist Presbyterian Episcopalian Lutheran Free	37.79 36.51 10.99 5.37 2.18 2.12	971,788 948,844 282,616 138,004 56,075 54,575
South West	ern Sta	tes.	North West	ern Sta	ites.	California and	l Territ	ories.
Denomination.	Ratio pr. ct.	Seats.	Denomination.	Ratio pr. ct.	Seats.	Denomination.	Ratio pr. et.	Seats.
Methodist	$34.21 \ 17.00$	546,250 271,399 55,990 26,650	Methodist	21.29 16.73 6.08 5.47	820, 438 644, 579 234, 199	Roman Catholic Methodist Presbyterian Baptist. Congregational	$\frac{4.54}{1.94}$	38, 683 2, 100 900 500 500

2. Education.—The objections that were taken to the statistics of Insanity in the Census of 1840, were also taken to those of Education, and were replied to in the report of the office, noticed under the chapter of Free Colored Population. Under Universities or Colleges in that census were included all institutions that were not academies, primary or common schools, and thus it was thought that their number was made too large. The distinction of "scholars at public charge," and not at public charge, was also objected to, since in some of the States common schools are supported by a public tax or by funds provided by the public for the education of all the children, and therefore none of them it was said could be considered as educated otherwise than at public charge. The distinction was no doubt one of difficult application, and by no means as satisfactory as that which was adopted in 1850, though at neither census was it true that all of the children at common schools in any of the States are educated at the public expense. Where a portion of the expense is voluntarily raised or contributed by parents, their children can hardly be considered as at public charge.

Instead of the distribution of institutions into "universities and colleges," "academies and grammar schools," and "primary schools," adopted in 1840, in 1850 they were classed as 1st. "Colleges," or institutions empowered to grant degrees, as well for male or female, including law, medical and theological institutions. 2d. "Academies and other schools," or all such as are not embraced under 3d, "Public schools," receiving their support in whole or in part from taxation or public funds. In framing the tables, however, it was found that female colleges, law institutions, etc., had been sometimes classed improperly with academies. In many of the States, particularly at the South, there is no general public school system, some counties, etc., supporting schools by taxes levied within their own limits, and in other cases the State contributing a proportion towards the support of private schools. Such schools are considered always as public in the census. Many academies also receive a limited support from public funds.

The marshals were instructed to specify whether the institution be a college, academy, female seminary, public school, military, theological, or other school, and state the number of teachers, and the average number of scholars in regular attendance. They were also instructed to give the annual revenue from any permanently invested fund or endowment—the amount received by each institution from taxes assessed for educational purposes, and if this cannot be ascertained, then the gross amount of taxes assessed in the district for school purposes—the amount received from State or district appropriations or public funds, exclusively of the taxes above mentioned—the amount otherwise received, including every other kind of revenue. There is no doubt that they did not always distinguish very carefully between the different sources of revenue and that the statistics upon the whole are imperfect, though the best that can be obtained.

Table CXLV.—Educational Institutions—Scholars and Income, 1850.

1. Colleges.

		70				Annual Inc	ome.	
STATES AND TERRITORIES	Number.	Teachers.	Pupils.	Endow- ment.	Taxation.	Public funds.	Other sources.	Total.
Alabama	5 3	55 14	567 150	<b>\$5,900</b>		<b>\$</b> 305	\$35,050 3,100	\$41.255 3,100
California	2 4 2	36 56 16	218 738 144	1,200 24,060 1,200			22,800 29,579 16,000	24,000 53,639 17,200
Florida Georgia Illinois Indiana Iovya Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Mississippi New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Islaud South Carolina Tennessee Texas Vermont Virginia Wisconsin  Minnesota N. Mexico Oregon Utah	13 6 11 2 15 6 3 13 16 3 11 9 1 4 18 5 26 22 1 18 18 2 12 2	84 35 61 41 100 41 21 98 85 65 16 16 49 174 12 43 83 7 30 73 8	1,535 442 1,069 100 1,773 629 282 1,127 1,043 308 862 1,009 273 470 2,673 3,520 283 730 1,705 165 464 1,343 75	21,720 4,500 14,000 200 45,608 19,100 1,500 52,223 10,600 23,000 4,000 6,000 29,567 11,300 25,136 97,900 13,300 9,650 9,300 4,700 30,550 400	\$15,447 38	25.000 6,000 1.700 5,000 12,855 7 9,700 41,700 482	83, 210 8, 100 29, 050 1, 800 70, 406 41, 650 6, 500 112, 014 50, 678 14, 000 31, 800 73, 700 105, 836 29, 400 100, 656 188, 860 53, 440 55, 525 1, 000 16, 858 39, 240 4, 300	105, 430 13, 300 43, 350 2, 000 131, 461 85, 756 14, 000 113, 742 107, 901 14, 000 79, 525 11, 000 79, 700 148, 255 40, 790 125, 795 286, 803 23, 000 104, 790 65, 307 1, 000 21, 555 159, 790 4, 700
Total	239	1,678	27,821	466,614	15,485	194,249	1,288,080	1,964,429

# TABLE CXLV.—Continued.

#### 2. Public Schools.

	٠	rs.			A	nnual Inco	ome.	
STATES AND TERRITORIES	Number	Teachers.	Pupils.	Endow- ment.	Taxation.	Public funds.	Other sources.	Total.
Alabama Arkansas California Columbia, District of Connecticut Delaware Florida Georgia Illinois Indiana Iewa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin  ©  ©  Minnesota N. Mexico Oregon Utah	1,152 353 2 1,656 194 4,052 4,052 4,052 4,02 740 2,234 664 4,042 898 3,679 2,714 782 1,570 2,381 1,570 2,657 11,661 9,061 416 724 2,680 349 2,731 2,930 1,423	355 2 344 1,787 214 4,248 4,860 898 2,306 898 2,306 4,443 3,231 1,520 3,013 1,574 13,965 2,730 12,886 10,024 518 739 2,819 2,819 4,173	8, 493 49 2, 169 71, 269 8, 970 1, 878 32, 705 125, 725 161, 500 29, 556 71, 429 25, 046 192, 815 33, 111 176, 475 110, 455 18, 746 51, 754 475, 643 77, 930 675, 221 104, 995 484, 153 413, 706 23, 130 17, 838 104, 117 7, 946 93, 457 67, 353	1,720 3,600 1,100 5,674 500 20,526 10,630 3,200 2,695 1,559 16,906 3,820 7,178 2,523 20,159 21,425 20,159 21,425 660 3,000 8,912	7, 090 39, 476 14, 422 21, 520 100, 694 76, 746 16, 549 41, 276 194, 984 269, 603, 86, 663, 335, 141 88, 879 33, 636 3, 024 141, 016 76, 003 756, 693 42, 936 285, 266 1, 119, 871 62, 296 1, 200 4, 500 91, 984 43, 470	35, 973 98, 548 56, 693 60, 828 21, 993	1,686 22,136 143,252 98,586 95,501 15,865 124,200 58,067 12,028 63,517 17,407 24,648 184,221 75,761 72,004 131,434 16,715 107,978 22,786 6,091 160,427 86,558 44,088 20,687 198,992	216,672 1,472,657 158,564 743,074 1,348,249 100,481 200,600 198,518 44,088 176,111 314,02; 113,133
Total	80,978	91,966	3,354,011	182,594	4,653,096	2,552,402	2,141,450	9,529,542

# 3. Academies and Private Schools and Total in all Schools, &c.

		rs.				Annual I	ncome.		&c. to iiles of	plars in col- ss, acade- and pub- schools.
STATES AND TERRITORIES	Number.	Teachers	Pupils.	Endow- ment.	Taxa- tion.	Public funds.	Other sources.	Total.	Schools, &c. 100 sq. miles of the area.	Scholars in colleges, academies and public schools.
Alabama	166	380	8,290	\$1,100		\$4,949	Φ158 116	\$164,165		37,237
Alabama	90	126	2,407	Φ1,100		ويدو ديده	\$158,116 $27,937$	27,937	.85	11,050
Arkansas	6	5	170	3 000		70	11,200	14,270		219
California Columbia, District of	47	126	2,333	3,000			84,040		118.33	4,720
Connecticut	202	329	6,996	3.385	\$1,729	25	140, 828	145,967		79,003
Delaware	65	94	2,011	225	Ψ1,.20	~~~ii	47,606	47,832		11, 125
Florida	34	49	1,251	1, 900			11,189	13, 089	.17	11,125 $3,129$
Georgia	219	318	9,059	7,397		200	101,386	108, 983		43,299
Illinois	83	160	4,244	1,985		806	37,697	40, 488	7.47	130,411
Indiana	131	233	6, 185	710		80	62,730	63,520	14.68	168,754
Îowa	33	46	1,111	2,500			5,480	7,980	1.52	30,767
Kentucky	330	600	12,712	5,445		5,534	241,638	252,617	6.84	85, 914
Louisiana	143	354	5,328	52,200		2,985	137, 892	193,077	1.97	31,003
Maine	131	232	6,648	8,376	120	6,986	35,705	51,187	13.15	199,745
Maryland	223	503	10,787	14,995		8,141	209,205	232,341	10.19	45,025
Massachusetts	403	521	13,436	19,470	100	48	290,559	310,177	52.41	190,924
Michigan	37	71	1,619	7,960 100			16,987	24,947	4.90	112,382
Mississippi	171	297	6,628	100	50		67,824	73,717	2.04	26,236
Missouri	204	368	8,829			870	142, 301	143,171	2.65	61,592
New Hampshire	107	183	5,321		775	157	36,134	43,202	26.82	81,237
New Jersey	225	453	9,844	1,800			225, 517	227,588	20.46	88,244
New York	887	3,136	49,328		4,812	46, 465	735, 870	810, 332	26.56	727,222
North Carolina	272	403	7,822	15,987	• • • • • •	10 000	171,661	187,648	5.79	112,430 502,826
Ohio	206	474	15,052			16,260	127,442	149,392	29.76	440,027
Pennsylvania	524	914	23,751	73,459	375	3,552	390, 457	467,843	20.88	440,977

### TABLE CXLV—Continued.

3. Academies and Private Schools and Total in all Schools, &c.

	.:	rs.			1	Annual I	ncome.		s, &c. to miles of	arsin col- , acade- and pub-
STATES AND TERRITORIES	Number.	Teachers	Pupils.	Endow- ment.	Taxa- tion.	Public funds.	Other sources.	Total.	Schools, 100 sq. m the area	Scholarsi leges, ad mies and lic scho
Rhode Island South Carolina. Tennessee Texas. Vermont Virginia Wisconsin c Minnesota New Mexico Oregon Utah	46 202 264 97 118 317 58 1 1 29 13	75 333 404 137 257 547 86 1 1 44	1,601 7,467 9,928 3,389 6,864 9,068 2,723 12 40 842	3,727 6,740	\$230 5,865		\$26,248 196,563 139,481 39,384 37,354 227,128 18,796 140 20,888 2,050	205, 489 155, 902 39, 384 48, 935 234, 372 18, 796 140	3.18 6.50 0.19 27.95 5.31 2.75	26, 025 115, 750 11, 500 100, 785 77, 764
Total	6,085	12,260	263,096	288,855	14,202	115,724	4,225,433	4,644,214	2.97	3,644,928

Table CXLVI.—Corrected and estimated Educational Income to each Pupil, 1850.

States and Territories.	Colleges.	$\Lambda { m eadcmies}.$		Estimated.	Public Schools.	Returned.		Total educational income.	White persons be- tween 5 and 20.	Returned.	
Alabama Arkansas California Columbia, Dis. of Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Oliio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin  L Color Oregon Utah	\$48,530 3,100 	\$224, 279 34, 308 20, 392 84, 040 152, 120 53, 498 22, 742 184, 849 47, 678 73, 219 11, 180 306, 57 283, 003 354, 521 31, 953 144, 732 183, 403 52, 591 300, 242 1, 015, 249 222, 695 201, 977 570, 501 37, 423 205, 489 175, 926 79, 732 56, 159 351, 007 19, 899	\$19.80 11.60 83.94 36.02 20.86 23.78 10.46 12.03 9.54 10.27 7.18 19.87 36.24 7.69 21.53 23.08 15.40 11.12 23,12 16.02 23.99 9.92 19.69 20.45 27.52 27.52 27.52 15.70 11.62 7.13 25.84 6.90	\$27.05 14.25 119.95 36.02 21.74 26.60 11.23 11.84 10.06 24.11 53.12 9.79 23.10 26.38 19.73 21.83 20.77 9.88 30.50 20.58 21.36 24.12 20.77 21.72 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 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267, 821 168, 764 267, 821 168, 764 267, 821 168, 764 267, 821 168, 764 27, 821 168, 764 280, 340 1, 486, 423 158, 564 751, 576 1, 362, 949 100, 481 200, 600 200, 253 94, 554 179, 181 341, 279 113, 874	\$11.12 5.15 73.47 6.56 3.24 4.89 11.92 5.57 2.78 1.74 2.96 1.63 6.60 5.70 1.51 13.55 3.10 2.21 2.78 1.52 1.53 3.25 4.34 11.92 1.53 3.25 4.34 11.92 1.53 3.25 4.34 1.92 1.53 3.25 4.89 1.53 3.25 4.89 1.53 3.25 4.89 1.53 3.25 4.89 1.53 4.89 1.53 4.89 1.53 4.89 1.53 4.89 1.53 4.89 1.53 4.89 1.53 4.89 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53	\$13.77 8.05 300.00 6.56 2.24 4.89 16.92 5.81 2.83 2.04 1.78 3.01 14.96 1.65 6.73 1.52 1.52 2.82 2.82 2.82 2.83 3.04 1.78 3.01 1.49 1.55 3.29 4.34 1.55 3.29 4.34 1.55 3.29 4.34 1.55 3.29 4.34 1.55 3.29 4.34 1.55 3.29 4.34 1.55 3.29 4.34 1.55 3.29 4.34 1.55 3.29 4.34 1.55 3.29 4.34 1.55 3.29 4.34 1.55 3.29 4.34 1.55 3.29 4.34 1.55 3.29 4.34 1.55 3.29 4.34 1.55 3.29 4.34 1.52 1.52 1.52 1.52 1.55 3.29 4.34 1.52 1.52 1.52 1.52 1.55 3.29 4.34 1.52 1.52 1.52 1.52 1.52 1.52 1.55 3.29 4.34 1.52 1.52 1.52 1.52 1.52 1.52 1.52 1.52 1.52 1.55 3.29 4.34 1.52 1.52 1.52 1.52 1.52 1.52 1.52 1.52 1.52 1.52 1.52 1.52 1.52 1.52 1.52 1.52 1.52 1.52 1.53 1.53 1.54 1.54 1.54 1.54 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.55	\$663, 798 105, 819 35, 092 122, 272 436, 979 114, 559 54, 519 480, 514 419, 483 445, 664 65, 800 653, 036 731, 165 401, 347 583, 303 1, 486, 796 214, 717 460, 2055 440, 641 231, 529 600, 282 2, 718, 939 421, 959 1, 097, 945 2, 251, 520 160, 904 510, 879 443, 868 178, 411 256, 898 854, 860 138, 473	176,657 67,545 9,484 13,357 114,264 26,609 18,097 215,091 335,463 399,292 76,363 302,899 84,283 212,782 147,717 303,920 151,216 121,089 234,773 104,220 165,881	2.95 1.16 1.88 9.14 4.09 1.96 1.96 7.45 1.78 3.05 3.05 2.12 3.16 2.34 1.79 1.34 2.55 3.47 3.1.79 1.34 2.55 3.47 3.1.79 1.34 2.55 3.47 3.1.79 1.34 3.55 3.57 1.36 1.36 1.36 1.36 1.36 1.36 1.36 1.36	3.75 3.76 3.70 3.82 4.30 3.01 1.25 2.15 2.15 2.15 3.4.89 4.30 3.62 1.12 2.15 3.4.89 4.30 3.62 1.12 2.15 3.4.89 4.30 3.62 1.14 2.73 3.62 2.63 3.62 2.63 3.62 2.63 3.63 2.63 3.63 3
Slaveholding States. Non-slaveholding do Total		2,795,293 3,035,886 5,831,179		19.49	2,970,834 6,879,959 9,850,793		2.48	6,819,808 11,004,523 17,824,331	4,784,869		

The blanks which were left by the marshals in many of the returns of education are not supplied in table CXLV. Filling them up, however, with figures which are the average

of the institutions returned in the same localities, the preceding table will result. The deficiencies were in the number of scholars, or amount of income, or both. The results for California must be considered questionable, growing out of a wrong classification of scholars, though the average to scholars in all schools may be nearer correct. It will be seen that the cost of academy and private school education to each pupil is a third larger at the south than at the north, and the average for the Union is \$22.16. To each public school scholar the expense at the south is twice as great as at the north, and the average for the Union is \$2.94. Whilst the south pays to its institutions of learning \$2.90 for each person between the ages of five and twenty, the north pays but \$2.30, and the average paid in the whole Union is \$2.50.

The following table will show the number of persons returned by families at school in 1850. The number falls short of that returned by the institutions themselves, as will be seen on comparison. The families returned those at school at any time during the year excluding Suuday schools. The institutions returned the average at school during the year, which should be a smaller number, whereas, in fact, it is larger. Either, institutions have put their averages too high or families have been negligent in their returns. The latter is most probable, though the error may have occurred in both.

Table CXLVII.—Attending School during the year as returned by Families.

States and Terri-		WHITES.		FR	EE COLOR	ED.	WHITE A	ND FREE	COLORED.
tories.	Male.	Female.	Total.	Male.	Female.	Total.	Native.	Foreign.	Aggregate.
Alabama. Arkansas. California. Columbia, Dist. of. Connecticut. Delaware. Florida Georgia Illinois. Indiana. Iowa. Kentucky Louisiana. Maine. Maryland. Massachusetts. Michigan. Mississippi. Missouri. New Hampshire. New Jersey. New York. North Carolina. Olnio Pennsylvania. Rhode Island. South Carolina. Tennessee. Texas Vermont. Virginia Wisconsin.  ### Minnesota. Dorgon Utah	34, 125 12, 918 800 3, 137 42, 457 7, 632 2, 545 42, 365 97, 245 119, 496 18, 677 69, 783 16, 903 97, 443 32, 214 112, 210 55, 546 45, 764 48, 065 54, 727 270, 254 48, 065 54, 727 270, 254 263, 451 14, 782 21, 738 78, 943 10, 570 47, 997 59, 204 29, 096 11, 016 1, 113		62, 778 23, 350 992 6, 103 82, 433 14, 216 4, 746 77, 015 181, 969 220, 034 35, 456 130, 917 32, 838 185, 941 60, 447 220, 781 105, 754 48, 803 95, 245 88, 148 89, 775 687, 874 100, 591 512, 278 498, 111 28, 359 40, 293 146, 130 19, 339 92, 152 109, 711 56, 354 207	6 1 232 689 92 29 1 1 162 484 12 128 629 144 886 726 105	235	68 11 11 11 1264 187 666 1 288 1,219 288 1,219 207 73 2,326 5,447 21,7 2,531 6,499 551 80 70 20 20 20 20 20 20 20 20 20 2	62, 738 23, 343 29, 343 218, 297 6, 485 81, 221 14, 077 4, 704 76, 915 173, 403 218, 227 34, 383 129, 955 33, 795 183, 051 60, 386 211, 293 100, 851 48, 751 92, 031 86, 998 88, 892 644, 087 100, 258 498, 527 488, 823 27, 712 40, 073 146, 033 18, 788 88, 746 109, 564 45, 508 202 464 1, 852 1, 969	108 17 85 2,476 326 108 101 8,889 2,734 1,090 1,250 3,262 3,254 1,223 2,709 49,234 49,550 16,282 15,787 1,198 300 167 3,496 211 10,913	62, 846 23, 361 2993 6, 570 83, 697 14, 403 4, 812 77, 016 182, 292 220, 961 35, 473 131, 205 34, 057 186, 222 62, 063 222, 220 105, 961 48, 803 95, 285 88, 221 91, 601 40, 373 146, 200 10, 808 514, 809 504, 610 28, 910 40, 373 146, 200 19, 389 92, 242 109, 775 56, 421 269 466 1, 877 2, 035
Total	2,146,432	1,916,614	4,063,046	13,864	12,597	26, 461	3,942,081	147,426	4,089,597

The American Almanac for 1854 reports the names of 119 colleges and professional schools in the United States, 44 theological schools, 16 law schools, and 36 medical colleges; in all 215 such institutions. It will be seen that the number does not fall far short of the census, although the report of students is much less. The census gives the average of the whole year and should on that account exceed this statement, which has also many blanks unfilled.

Table CXLVIII.—Colleges, Theological, Medical, and Law Schools.

						heol	ogical	Schools.		Med Scho	lical ools.	Law	sch	ools	T	otal.
States, &c.	Number.	Professors.	Students.	Volumes in hbrary.	Number.	Professors.	Students.	Volumes in library.	Number.	Professors.	Students.	Number.	Professors.	Students.	Colleges.	Students.
Alabama Columbia, District of Connecticut Delaware Georgia Illinois Indiana Kentucky Louisiana Maine Marylaud Massachusetts Michigan Mississippi Missouri New Hampshire New Jerssy New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Vermout Virginia Wisconsin	31544852542361383191283000000000000000000000000000000000000	40 26 45 6 32 29 29 25 61 43 19 66 53 21 14 47 10 42 82 83 95 10 14 39 18 18 18 19 10 10 10 10 10 10 10 10 10 10	330 215 631 45 633 223 295 761 320 241 433 844 94 220 548 237 428 827 665 1,004 243 190 570 212 1,197 53	21, 240 30, 000 80, 170 7, 500 27, 600 13, 550 19, 600 38, 000 4, 300 43, 000 33, 292 131, 271 9, 400 25, 000 23, 700 75, 700 61, 221 31, 000 23, 800 20, 737 20, 400 71, 875 3, 500	.:2 :1 11 11 :1 :3 ::3 2 7 :7 7 :3 :1 :3 :-3 :-3 :-3 :-3 :-3 :-3 :-3 :-3 :-3	1 7 7 2 3 4 4 3 3 3 12 12 18 18 18 10 2 10 10 10 10 10 10 10 10 10 10 10 10 10	99 178 256 105 207 72 24 119	5,900 2,200 given 4,000 2,060 7,000 29,759 8,300 18,000 49,450 17,379 30,500 7,400 6,000 10,000	1 1 2 2 1	6 155 144 77 55 1122 111 55 166 6 6 31 76 166 8 111 76 166	115 70 154 590 188 51 1255 230 95 210 45  692  158 1,189 158 152 104 186	1 1 1 1 1 1 1 1 2 2	1 3 6 3 3 1 3 1 3 3 3	38 50 158 50 10 9 116	65 77 11 77 69 13 77 47 77 10 33 88 55 60 4 4 23 21 14 48 22 22 11 48 22 11 48 23 24 24 24 24 24 24 24 24 24 24 24 24 24	343 255 759 45 754 293 482 1,369 558 329 258 329 258 381 614 1,837 1,288 2,409 243 420 821 326 1,613
Total	119	1,032	11,903	963,716	44	127	1,351	198,888	36	247	4,947	16	35	532	215	18,733

Table CXLIX.—Persons in the United States over twenty years of age who cannot read and write.

		WHITES.		FR	EE COLOR	ED.	WHITE	AND FREE	COLORED.
States and Territories.	Male.	Female.	Total.	Male.	Female.	Total.	Native.	Foreign.	Aggregate
Alabama. Arkansas California Columbia, District of Connecticut Delaware Florida Georgia. Illinois Indiana. Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio Pennesylvania Rhode Island South Carolina Tennessee Texas Vermont. Virginia Wisconsin  G Minnesota F Minnesota N. Mexico G Gregon Hutal	13, 163 6, 810 4, 237 2, 012 2, 012 1, 736 16, 552 16, 633 26, 132 2, 928 27, 754 9, 842 3, 259 8, 557 11, 578 4, 037 5, 522 14, 458 1, 662 6, 007 39, 178 26, 239 22, 994 24, 380 1, 330 4, 988 3, 601 30, 244 2, 930 13, 334	10,009 881 856 2,702 2,524 2,123 24,648 23,421 44,408 5,192 38,933 11,379 2,888 12,258 15,258 15,961 3,875 7,883 21,823 1,205 8,241 52,115 47,327 38,036	33, 757 16, 819 5, 118 1, 457 4, 739 4, 536 3, 859 41, 200 40, 054 70, 540 8, 120 66, 687 21, 221 6, 147 20, 815 27, 539 7, 912 13, 405 36, 281 2, 957 14, 248 91, 293 73, 566 61, 030 66, 928 3, 340 15, 684 77, 522 10, 525 6, 189 77, 005 6, 361 25, 085	108 61 88 1,106 299 2,724 116 605 1,024 15,1431 1,038 77,79,422 375 201 75,75 201 73,387 3,387 3,387 3,387 3,387 3,387 3,599 2,365 4,115 130 421 506 34 421 506 34 51 51 51 51 51 51 51 51 51 51 51 51 51	55 29 2,108 275 2,921 154 259 624 1,146 18 1,588	116 117 3,214 567 5,645 270 467 1,229 2,170 33 3,019 3,389 135 21,062 2,160 369 123 497 52	16,908 2,318 4,349 1,293 9,777 3,834 41,261	27 2,917 322 4,013 404 295 406 5,947 3,265 1,077	16,935 5,235 4,671 5,306 10,181 4,129
H N. Mexico	86 88	71 65	157 153	3 1	2	5	99 121	63 33	162 154
_Total	389,664	573,234	962,898	40,722	49,800	90,522	858,306	195, 114	1,053,420
10									

"It has," says Chancellor Kent, "been uniformly a part of the land system of the United States to provide for public schools. The Articles of Confederation, 1787, the acts admitting into the Union Ohio, Indiana, Illinois, Missouri, Louisiana, Florida, Arkansas, &c., all provided for the appropriation of lands in each township for the use of public schools. The elevated policy of the federal government as one of our statesmen has observed, was a noble and beautiful idea of providing wise institutions for the unborn millions of the west, of anticipating their good by a sort of parental providence, and of associating together the social and the territorial development of the people, by incorporating these provisions with the land titles derived from the public domain."

Table CL.—Whole amount of Lands appropriated by the Federal Government for Educational Purposes, to 1st of January, 1854.

States and Territories.	For Schools.	For Univer-	States and Territories.	For Schools.	For Universities.
Ohio Indiana Illinois Missouri Alabana Mississippi Louisiana Michigan Arkansas Florida	978, 755 1, 199, 139 902, 774 837, 584 786, 044 1, 067, 397	23,040 23,040 23,040 23,040 23,040 23,040 46,080 46,080 46,080	Iowa Wisconsin. California. Tennessee  Oregon† New Mexico. Utah  Total acres,	958,648 6,719,324 5,089,224 12,140,907 7,493,120 6,681,707	46,080

Some pains have been taken in the census office to collect the reports of the several States from year to year, from which the following in regard to common school education is condensed. The reader will compare the items with those of the census. The discrepancies may in part be explained by the faulty system of classification adopted, and by the distinction of average and regular scholars. The statistics which follow relate to the public schools of the several States and cities.‡ (See Note.)

* The vacant lands in Tennessee, amounting to 3,553,324 acres, were granted to the State provided \$40,000 of the proceeds, if they amount to so much, be applied to establish and support a college. † Donations not yet reported.

*The vacant lands in Tennessee, amounting to 3,553,824 acres, were granted to the State provided \$40,000 of the proceeds, if they amount to so much, be applied to establish and support a college.

† Donations not yet reported.

† Blobaroa—The Government of the United States has contributed in lands for Schools, about \$2,000,000.

Louisians—Public expenditure for schools, New Orleans, 1853, \$200,000; school funds paid out in the State sanght 139,255. Wisconsin—Education funds of the State, if well administered, estimated at from 3 to 5 million dollars. Ohio—State common school fund apportioned among counties, \$1,134,000; common schools 1852, 12,664, scholars, 232,571 males, and 207,423 females; a expended, 1851, \$685,035 to teachers. Pennsylvania, 1852—9,699 schools, 11,713 teachers, sebclars 480,778; paid out, including school houses, \$1,116,918. Party, 1850—children taught, 75,245; number of colored indiren taught, 1,607; received for school purposes, \$152,578.62; expended, \$89,550 13; 1853, amount appropriated, \$295,319; number of teachers, 1,751, 1850—794,500 children taught, of the most of colored pupils, 4,971; expended for school purposes, \$152,578.62; expended \$80,500 13; 1853, amount appropriated, \$295,319; number of teachers, 1,571, 1851, \$2,989,514. Rhode Island, 1853—whole number of scholars, 20,350; average attendance, 18,722; cannot read and write, 2,744. Culfornia, 1853—3,14 scholars. Indicate State Board reports to Legislature, State pays a quota out of fines and licenses, etc. Iose, 1850—914 schools, 759 teachers, academies 14, colleges 4, other schools 44; public scholars 24,594. Connectical, 1853—1,642 school districts whole number of children between 4 and 16, 89,382; capital of school fund, \$3,019,482; revenue from \$143,593; town deposit fund, \$763,961; society and local funds, \$100,000; income from two last, \$31,000; number of schools, \$20,000; income from two last, \$32,000; number of schools, \$21,500; such as a school fund, \$30,000; cachers, whiter, 1,960 male, 730 female; summer, 670 male

The proportion of scholars of every description in institutions of learning in all countries as compared with the United States will here be seen. The figures for foreign nations are taken from the note below, and from the table of population on page 42.

fund, \$90,000. Virginia—school fund \$1,606,802—32,072 scholars. Arkansas, 1850—though common schools are generally organized, their condition is not flourishing. Texas—primary and common schools are established in the chief towns and counties. Delawere, 1853—12,928 scholars, income of school fund, \$27,507; contributions and taxes, \$17,089; total, \$44,596. Mississippi, 1850—762 public schools and 189 academies and other schools. Kentucky, 1851—school fund, \$1,400,270; vields annually \$75,000; scholars, 186,111; average scholars, 74,343; total expended for schools, \$11,666. Mississippi, 1850—600 fund, \$575,667; scholars, 186,000. Texnessee, 1851—common school fund, \$14,468; academy fund, \$18,000. South Carolina, 1852—appropriated for free schools, \$35,18,334. Florida, 1851—payment from school fund, \$59,000. Michigan—the present constitution of Michigan contains this liberal provision, which the State from her land and other funds has abundant means of carrying out.

"The legislature shall, within five years after the adoption of this constitution, provide for and establish a system of Primary Schools, whereby a school shall be kept without charge for tuition, at least three months in each year, in every school district in the State; and all instruction in said school shall be conducted in the English language. A school shall be maintained in each school district at least three months in each year. Any school district neglecting to maintain such schools, shall be deprived, for the ensuing year, of its proportion of the income of the primary school fund; and all funds arising from taxes for the support of schools." Boston, 1850.—Number of public schools 502; schools runner, 21,730, winter, 21,942; average summer, 17,540, winter, 18,123; number under 5 years old, at school, 1,629; number over 15 at school, 519; number between 5 and 15 in the town, 24,722; average length of schools for the year, 10 months; amount raised by taxes for schools, including wages of teachers, board and fuel, \$196,565; school funds, income

none were under six.

The returns for the above cities are taken from official reports. A comparative statement for the several cities, was prepared for one of these reports, and is appended, with some omissions supplied, though the figures differ from those already given. This difference is perhaps to be attributed to the statistics being for different years.

Cities.	Population.	Schools.	Teachers.	Pupils.	Cost of Tuition.
Boston New York Philadelphia Baltimore Cincinnati St. Louis New Orleans;	517,000 409,000 169,012 116,000 81,000	200 199 256 34 †17 73 34	331 332 727 119 124 168	21,000 35,164 45,383 7,093 6,006 6,642 8,761	*\$241,860.00 230,585,74 336,979.5- 45,352.8- *81,623.97

* Besides the amounts expended for tuition, there were paid for new buildings, in Boston, \$55,000—and in Cincinnati, \$10,004.08.

† The number of schools in Cincinnati, is taken from the several tabular statements in the report of 1850. From the number of teachers and amount of money expended, it seems to be too small. † 1853—Whites.

Germany.—School laws adopted in Wirtemberg 1559, and modified in 1565, in Saxony in 1560, and improved in 1580, in Hesse in 1565, and in Brandenberg still earlier, substantially established the school system, which prevails at this day throughout Germany. Thus is recognized on the part of government the duty to cooperate with parents in the education of their children, and to provide against their neglect of doing so. This was secured in every state of Germany before the beginning of the present century.

Prussia.—The cardinal provisions of the school system are, that all children between the ages of 7 and 14 shall regularly attend school, and that their teachers shall be educated. As a proof of the workings of the system, in 1846 out of 122,897 men in the standing army, only 2 soldiers were found who could not both read and write. In 1846 there were 24,030 schools—average attendance of scholars, boys 1,235,448, girls 1,197,885 in elementary schools; in higher schools 43,516 boys and 48,302 girls; in town schools 15,624 scholars; in normal schools 2,186 pupils. Population 1848, 16,009,000; aggregate schools, primary 25,332 and 2,540,775 pupils; add 117 gymnasia for classical education, with 29,474 scholars and 1,664 professors; 7 universities, with 4,000 students and 471 professors; 382 infant schools, and 25,000 scholars, besides other special schools. In 1845 there were in the whole of Prussia only 2 young men in one hundred between the ages of 20 and 22, who could not read, write and cipher; 34,000 teachers had all been thoroughly educated in the studies they were to teach; 1843, number of children between 7 and 14, 2,992,124; at school 2,328,146; 1849 there were 24,201 elementary schools with 30,865 teachers, and 2,453,062 pupils; 890 academies, with 4,187 teachers, and 122,872 pupils; 117 gymnasia or colleges, with 1,664 teachers, and 29,474 pupils; and 7 universities with 255 professors and 1,400 pupils; 11 gymnasia, 131 teachers, 1,590 pupils, 6 higher schools, 18 teachers and 270 pupils; 3 special, for

## Table CLI.—Proportion of Scholars at Schools, to the whole Population.

Countries.	ar to every	Countries.	ar to every
Maine Denmark United States  a including slaves Sweden Saxony. Prussia. Norway Belgium	4.6 4.5 5.6 5.6 6.0 6.2 7.0	Great Britain "actually at school. France Austria Holland	Persons 8.3 7. 10 13 14 14 18. 50. 81

The comparisons in every instance are to the total population, and therefore will be somewhat affected by the greater or less predominance of persons at the school ages. With all

Wittenberg—I University—nine real schools, six gymnasia, five lycea, 87 latin schools, 2 religious, 1 polytechnic, 1 agricultural, 7 of art, 2 girl seminaries, 2,332 common schools, 6 teachers' seminaries. At the institute near Stutgard the course of agricultural education is as follows:—Barnard.

1st. Agriculture.—General principles of farming and horticulture, including the culture of the vine. The breeding of cattle, growing of wool, raising of horses, rearing of silkworms, arrangement and direction of farms, estimation of the value of farms, book-keeping.

2d. Forestry.—Encyclopedia of forestry, botany of forests, culture and superintendence of forests, guard of forests, lunting, taxation, uses of forests, technology. Laws and regulations, accounts, and technical correspondence relating to forests.

2d. Forestry.—Encyclopedia of lorestry, botany of torests, culture and superintendence of lorests, guard of forests, lunting, taxation, uses of forests, technology. Laws and regulations, accounts, and technical correspondence relating to forests.

3d. Accessory Branches.—Veterinary art, agriculture technology, especially the manufacture of beet sugar, brewing, vinegar making and distilling. The construction of roads and hydraulic works. Besides these special branches, the following general courses are pursued. Ist. The Natural Sciences.—Geology, physiology of plants, botany as applied to agriculture and forestry. Natural history of animals, beneficial or noxious to plants and trees. General chemistry and its applications to agriculture. Physics and meteorology. 2d. Mathemetics.—Theoretical and practical geometry, elements of trigonometry, arithmetic, elements of algebra.

Bevaria.—Population 4,250,000; 6,065 common schools, with 556,239 pupils, and 150 higher schools, universities, &c., with 99,512 scholars.

Austria, 1838.—Population 23,652,000; children from 5 to 13, 2,886,441; total at school 2,338,985, of which, boys 1,314,460, girls 1,024,525—superior institutions exclusive of Hungary, 222, with 1868 professors and 50,497 scholars, besides academies, &c.; 1849, 12,776 university students, 1,057,146 boys, 830,793 girls; total 1,887,939 elementary scholars, (exclusive of Hungary;) 1850, 549 colleges, with 72,286 students, 33,340 public schools, 8witzerland.—Nearly every boy and girl below the age of 17 can read and write.

France, 1843.—Whole number of communes 37,038; number provided with primary schools 34,578; total number of schools, primary and superior, for boys and girls 59,838; to which add night and Sunday schools for laborers, at which in 1843, 95,064 adults were taught. Of the total primary schools 56,812 are Catholic, 1,080 Protestant, 115 Jewish; 1,831, mixed; total schoolars 1843, 3,164,297, of which 763,820 were gratuitously educated, and 2,400,447 who paid something. Normal schools 78, profes

higher institutions, 69,341.

Belgium.—The system embraces primary schools, high schools, intermediate schools, normal, universities, industrial schools; 1850, 1,975 university students, 4,438 gymnasia students, 32,019 scholars in academies and higher schools, 268,186 boys, and 225,587 girls; total, 493,773 in elementary schools.

Holland.—382,370 scholars in primary schools, 1,300 in Latin schools, 1,800 in universities, total 385,470 in 1846, or one in every eight of the population; 1849, 3 universities and 1,037 students, 67 gymnasia with 1,776 scholars, 1,619 academies with 40,020 scholars, 2,448 elementary schools, with 166,889 scholars; total scholars, excluding students, 208,685.

Denmark.—4,700 primary schools and 300,000 pupils.

Ireland. 1847.—402,632 scholars; 1848, 507,469; 1849, 480,623.

Sweden. 1850.—Population 3,358,867, of which in various schools and educated at home, between 9 and 15 years of age, 448,205.

Sweden, 1850.—Population 3,358,857, of which in various schools and educated at home, between 5 and 15 years of age, 448,205.

Portugal, 1850.—1,206 university scholars, 2,840 academy, 38,754 elementary scholars.

Norway.—In 1837 one-seventh of the population were being educated in the public schools.

Russia.—600,000 scholars educated by the government, and 597,000 estimated as receiving home education;

total 1,200,000.

total 1,200,000. "Greece.—47,000 pupils at all schools, 1853. In England and Wales the whole number of day scholars at school has risen from 674,885, or 1 in 17 of the population in 1818, to 2,103,473 in 1851, or 1 in  $8\frac{1}{8}$  of the population. The day scholars having increased 212 per cent., and the population but 57 per cent. There were also in 1851, 2,407,409 children attending the Sunday schools.

#### Great Britain, 1851.

Pupils.	Publi	Day Sc	hools.	Private Day Schools.			
r upus.	Males.	Females	Total.	Males.	Females	Total.	
On the books	635,107 $1,139,242$	480,130 $969,231$	1,407,569 2,108,473 1,754,976	$\{317,388$	322, 351	639,739	

Proportion of scholars on books to total population, 11.76 per cent, or 1 in 81/2. Number in attendance

Estimating for the schools not properly returned, the whole number of day schools will be swelled to 46,114, of which 15,584 were public, and 30,530 were private, number of scholars to 2,144,377, of which 1,417,390 public, and 727,077 private. There were 955,865 scholars by one report in Church of England schools, 34,750 in Roman Catholic, 20,000, in ragged schools, etc.

corrections, the results are sufficiently remarkable. Maine has a larger proportion at school than any other State or country; Denmark exceeds the United States, and the United States exceeds all other countries, even if the slaves are not excluded from the calculation. Portugal is lowest in the list and is followed by Russia. The results cannot be considered as more than a fair approximation though founded upon official data. They do not take into account the greater or less time which each scholar is at school, or the greater or less amount of proficiency attained.

In the Southern States the number of children educated at home by private tutors in consequence of the population being scattered, is immensely greater in proportion to the whole than in other parts of the Union. Such children are therefore not reported in the table of institutions, and would perhaps be omitted in that of scholars by families, since the marshals were only required to ask what member of the family has been at school within the last year: "he is to insert a mark opposite the names of all those whether male or female who have been at educational institutions within that period." Again in the same States a large number of students are always abroad for education, and are returned with the schools, colleges, &c., of other States. An examination of Massachusetts shows, out of 2,357 "students" mentioned, 711 or one-third nearly, born out of the State, and 152, or one-fifteenth born in the South. On the other hand a southern town taken at random, furnished one out of three editors, four out of twelve teachers, two out of seven clergymen born in the non-slaveholding States.

The average annual time of attendance at school of each child is much larger in the Southern than in the Northern States, in consequence of white labor being less required in industrial pursuits. Thus three children at school for nine months may, for some purposes be compared with nine children at school for three months, &c. It would require perhaps ten times the number of school houses and teachers in Virginia, to educate the same number of persons as in Massachusetts. "The social intercourse of the South compensates to some extent for its want of schools. The people are taught to think and to converse, and the reunions which are so frequent are the occasions of interchanging opinions and of diffusing intelligence.*

The statistics for this note are made up from official sources, and in some cases where these have not been accessible, from other data. In addition there are in Europe 345 schools of agriculture, with lectures in 16 universities on the same subject.

In the whole of England and Wales, among 367,894 couples married in 3 years, 122,458 men and 181,378 women could neither read nor write. In 1842, 38,331 men and 38,965 women, out of a total of 118,825 couples, affixed their marks instead of signatures; in 1844, 42,912 men and 65,073 women out of a total of 132,249 couples. In 1846 in London, 11.6 per cent. of the men, and 22.6 of the women affixed their mark. Throughout all England and Wales, 32.6 per cent. of the men and 48.1 of the women marrying, affixed their mark. In the French army in 1851, of 311,218 conscripts, 34 in a hundred could neither read nor write, 36 could read only, 594 in a hundred could read and write, 3 in 100 unknown. It has already been stated that in the Prussian army of 122,897 only 2 persons could not read and write.

* Professor Tucker remarks as follows upon the statistics of education for 1840, at the North and the South:

"These diversities are attributable to several causes, but principally to the difference in density of numbers, and in the proportion of town population. In a thinly peopled country, it is very difficult for a poor man to obtain schooling for his children, either by his own means, or by any means that the State is likely to provide, but where the population is deuse, and especially in towns, it is quite practicable to give to every child the rudinents of education, without onerously taxing the community. This is almost literally true in all the New England States and New York, and is said to be the case in the Kingdom of Prussia. It is true that, in the North-western States, and particularly those which are exempt from slaves, the number of their elementary schools is much greater than that of the Southern or South-western States, although their population is not muc

"The reports of the statistical societies of Manchester and London have shown how unworthy of the name

"The reports of the statistical societies of Manchester and London have shown how unworthy of the name of education, is the result of what is attempted in the majority of schools frequented by children of the working classes, and which are frequently kept by persons whose only qualification for this employment seems to be their unfitness for every other.

"A lamentable proof of the correctness of this remark is offered in the following extract from the report for 1839, of the chaplain of the Juvenile Prison at Parkhurst:—One point has forcibly struck my attention, and that is, the comparatively large amount of acquirement in the mechanical elements of instruction (the art of reading and repetition from memory,) contrasted with the lamentably small degree of actual knowledge possessed, either of moral duty or religious principle.

"This appears mainly to have arisen from the meaning of the words read, or sounds repeated, having rarely been made the subjects of inquiry or reflection. The following digest will in some degree illustrate this position. Your Lordship will perceive that although fifty-eight prisoners can in some degree read, eighty-three repeat some or all of the church catechism, and forty-three possess some knowledge of Holy Scripture, only twenty-nine (exactly half the number of readers) can give even a little account of the meaning of words read, or sounds in use; and of these it appears very often to be the strength of the intellect exercised at the moment, and not the result of prior reflection, that leads them to the meaning of a word.

"Another feature of the ineral condition of the Parkhurst prisoners cannot but arrest the attention strongly, and that is, the very large proportion that have received instruction for a considerable period of time in the various schools with which our country abounds. A digest of this portion of the general table will show, that out of 102 lads, 94 have attended schools; 69 of whom have been day scholars for terms longer than a year, eight only having never been

"Read tolerable 20; read indifferently 38; read scarcely at all 14; read not at all 30—total 102. Of those there attended school from 8 to 12 years, 2; from 5 to 8, 5; from 3 to 5, 21; from 1 to 3, 44; under 1 year, 22; never at school, 8—total 102."

In the table which follows, the proportion of whites at school, as returned by families, to the total whites, and to the whites between the ages of 5 and 15, native and foreign, is given. The foreign whites of those ages were obtained by taking 14 per cent. of the whole foreign, as is explained in the note.*

Table CLII.—Native and Foreign Whites, and the proportion of those at School—1850.

States and Territories.	Native whites.	Foreign whites,	Whites, including un- known nativity.	Native whites between 5 and 15.	Foreign whites between 5 and 15,	Native whites at school.	Per cent, of whites at school,	Per cent. of native whites at school.	Per cent. of foreign at school.	Per cent. of native whites at school to those of 5 and under 15.	Foreign whites at school to those of 5 and under 15.
	Z	<u> </u>			14		14	14	24		
Alabama Arkansas California Columbia, Dist. of. Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missoitri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia	418, 015 159, 946 69, 562 32, 995 324, 095 65, 917 44, 452 514, 566 730, 822 919, 278 170, 553 728, 711 187, 558 549, 674 366, 650 819, 044 339, 223 290, 447 514, 527 303, 057 405, 402 2, 388, 830 550, 267 1, 732, 698 1, 953, 276 119, 975 266, 000 749, 661 135, 938 279, 383, 871, 393	23,832 8,508 5,638 17,620 33,688 22,953	426, 514 162, 189 91, 635 37, 941 363, 099 71, 169 47, 203 521, 572 846, 034 977, 154 191, 881 761, 413 255, 491 581, 813 417, 943 985, 450 395, 718 295, 718 295, 718 295, 718 295, 718 295, 718 295, 718 295, 718 295, 718 297, 756 304 317, 456 457, 509 1, 438, 325 553, 028 1, 955, 050 143, 875 274, 563 756, 836 154, 034 313, 402 894, 800	155,606 227,105, 280,844 53,326 213,587 51,742 141,454 97,348 176,104 101,119 88,416 159,504 664,483 107,449 617,933 153,140 508,884 540,972 26,607 76,360 224,367 40,960 40,960 224,367 40,960 24,367 40,960 24,367 40,960	7,643 669 10,720 1,996 8,372 91,731 359 30,534 42,442 3,336 1,191 789 2,466 4,716 3,213	6,018 79,957 13,890 4,638 76,914 173,080 217,366 129,667 29,576 182,770 209,854 100,644 48,751 91,991 86,925 86,566 638,640 100,041 495,996 482,324 27,161 39,993 145,963 18,768 88,656 109,500	14.39 1.08 22.70 19.97 114.76 21.51 22.52 114.76 21.51 12.85 31.96 26.77 16.50 22.05 21.87 18.75 22.20 22.05 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 21.91 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Wisconsin	193, 478	110,471	304,756	60,677	15,466	45, 441	18.49	23.48	9.88	74.90	
Minnesota	4,058 $59,165$	1,977	6,038 $61,525$	1,004	277 301	200					2.53 .66
Minnesota New Mexico. Oregon Utah	9,276	2,151 959 2,044	13,087 11,330	15,453 3,116 2,446	134			$\begin{array}{c} .78 \\ 10.72 \\ 21.12 \end{array}$	2.61	59.37	18.65
Total	17,279,829	2,240,581	19,553,068	4,792,576	313,681	3,915,620	20.78	20.00	6.58	80.81	51.73

The following table will show the educational results of the Census of 1840. Under the instructions, white and free colored scholars would be included.

Table CLIII.—Education Statistics of 1840.

					,			
States.	Universities and colleges.	Students.	Academies and grammar schools.	Scholars.	Primary schools.	Scholars.	Scholars at public charge,	White illite- rate over 20 years old.
Maine. New Hampshire Vermont Massachusetts Rhode Island. Connecticut	4 2 3 4 2 4	266 433 233 769 324 832	86 68 46 251 52 127	8,477 5,799 4,113 16,746 3,664 4,865	3,385 2,127 2,402 3,362 434 1,619	164, 477 83, 632 82, 817 160, 257 17, 355 65, 739	60,212 7,715 14,701 158,351 10,749 10,912	3,241 942 2,270 4,448 1,614 526
New England States	19	2,857	630	43,664	13,329	574,277	262,640	13,041

^{*} The foreign born children between five and fifteen years of age in four counties of Iowa, four of Michigan, three of Tennessee, three of Rhode Island, five of Louisiana, and one ward of New York, were exactly ascertained from the returns, and constituted 13.5 per cent. of the whole foreign born there. The proportion of those who arrived in the country between five and fifteen years of age in 1845, '47, and '52, was about 15 per cent. A mean between the two was taken, or 14 per cent. The foreign born over twenty years of age were obtained from the returns of immigration for the same years, which showed an average of about 60 per cent.

# Table CLIII.—Continued.

States.	Universities and colleges.	Students.	Acade- mics and grammar schools.	Scholars.	Primary schools.	Scholars.	Scholars at public charge.	White illiterate over 20 years old.
New York New Jersey. Pennsylvania Delaware. Maryland District of Columbia Middle States.	12 3 20 1 12 2 50	1,285 443 2,034 23 813 224 4,822	505 66 290 20 127 26 1,034	34,715 3,027 15,970 764 4,178 1,389 60,043	10,593 1,207 4,968 152 567 29 17,516	502, 367 52, 583 179, 989 6, 924 16, 982 851 759, 696	27,075 7,128 73,908 1,571 6,565 482 116,729	44,452 6,385 33,940 4,832 11,605 1,033 102,247
Virginia North Carolina South Carolina Georgia Florida Southern States	13 2 1 11  27	1,097 158 168 622 2,045	382 141 117 176 18 834	11,083 4,398 4,326 7,878 732 28,417	1,561 632 566 601 51 3,411	35, 331 14, 937 12, 520 15, 561 925 79, 274	9,791 124 3,524 1,333 14 14,786	58,787 56,609 20,615 30,717 1,303 168,031
Alabama Mississippi Louisiana Arkansas, Tennessee. Southwestern States.	2 7 12 8	152 454 989 492 2,087	114 71 52 8 152 397	5,018 2,553 1,995 300 5,539 15,405	639 382 179 113 983 2,296	16,243 8,236 3,573 2,614 25,090 55,756	3,213 107 1,190 6,907 11,417	92,592 8,360 4,861 6,567 58,531 100,911
Missouri Kentucky Ohio Indiana Illinois Michigan Wisconsin Iowa Northwestern States	6 10 18 4 5 5 5 	495 1,419 1,717 322 311 158	47 116 73 54 42 12 2 1	1,926 4,906 4,310 2,946 1,967 485 65 25	642 952 5,186 1,521 1,241 975 77 63	16,788 24,641 218,609 48,189 34,876 29,701 1,937 1,500 576,241	526 429 51,812 6,929 1,683 998 315	19, 457 40, 018 35, 394 38, 100 27, 502 2, 173 1, 701 1, 118 165, 463
Total	173	16,233	3,242	164,159	47,209	1,845,244	468,264	549,693

# Table CLIV.—Age of Population for purposes of Educational Comparison, 1850.

TABLE OILV.—Age of		<i>J J I I I I I I I I I I</i>				<u></u>	, 2000
· ·	TT 1 00		TU	FNTY YEARS	AND OVER		
States and Territories.	Under 20		free col-	white and	white	toreign	native
Brates and Territories.	Whites.	Whites.	ored.	free colored.		white and	
				—————	10101511.	free col'd.	free col'd
	242.00			100 -00	00		
Alabama	248,097	178,417	1,083	179,500			
Arkansas	97, 402		310				
California	11,378					13,081	
Columbia, District of	18,400		5,277	24.818	2,977	2,950	
Connecticut	153,862						
Delaware	36,873				3,145		
Flerida	25, 898				1.644		20,086
Georgia	303,798		1,390			3,892	
Illinois	476,823					67, 135	
Indiana	565, 179				33, 322	33,343	383, 443
Iowa	110,608	81,273			12,608		
Kentucky	429,043	332, 370	5,478	337,848	18,840	18,852	318, 996
Louisiana	121,458	134, 033				40.939	102, 146
Maine	288, 396		755	294, 172		19,095	275,077
Maryland	208, 084						216.528
Massachusetts	416,917				98,158	98,414	475, 493
Michigan	210,831	184,240					152, 767
Mississippi	172, 496				2,869	2,872	120,839
Missouri	334,936					45,955	212,718
New Hampshire	137, 224		322		8,554	8,559	171, 995
New Jersey	230, 849					35,968	210,747
New York	1, 436, 113					393,557	1, 246, 822
North Carolina	301, 106	251,922		263, 972	1,539	1,548	1,246,822 262,424
Ohio	1,064,212				130.860	130,915	771, 821
Pennsylvania	1,162,874		28,337	1,123,623		182,050	941,573
Rhode Island	62,270		2,231	83, 836	14, 300	14.341	69, 495
South Carolina	149, 322	125, 241	4,109		5, 105	5,224	124, 126
Tennessee	449,627	316, 209	2,912		3,382	3,391	315, 730
Texas	85,869		193		10, 572	10.608	57,750
	145, 989		411	167, 824	20,212	20, 229	147, 595
Vermont	481, 372		25,538		13,772	13, 791	425, 175
Virginia	156, 175		358	148, 939	66, 282	66,286	82,653
Wisconsin 6 (Minnesota	2,656		25	3,407	1,186	1,186	2,221
Now Marios	31,572		20 20	29, 973	1,291	1, 291	28,682
New Mexico	6,499				575	613	
Ninnesota New Mexico Oregon Utah							6,068
F (Utah	6,223	5,107	10	5,117	1,226	1,226	3,891
				1			

The annexed table will show the ratio of whites and colored, native and foreign, who cannot read and write, over 20 years of age, when compared with the whole number of each of these classes, and also when compared with the actual number of and over 20 years of age. The population at 20 was necessarily included, the ages being only classified in periods of 5 and 10 years. As to foreigners over 20 seem note on page 150.

Table CLV.—Foreign and Native Illiterate.

	3,110	011.	~ 0.009.					
States and Territories.	Per cent. of white illiterate to total white.	Per cent. of free colored illiterate to total free colored.	Per cent. of native white and free colored illiterate to total native white and free colored.	Per cent. of foreign white and free colored illiterate to total foreign white and free colored.	Per cent. of native illiterate white and free colored to total of both native over 20 years of age.	Per cent. of foreign illiterate white and free colored to the total of both foreign over 20 years of age.	Foreign illiterate over 20 years of age.	Per cent. of foreign illiterate to total foreign over 20 years of age, supposing the illiterate to be all white
Alabama Arkansas California Columbia, District of. Connecticut Delaware Florida. Georgia Illinois Indiana Iowa Kentucky Lonisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas. Vermont Virginia Wisconsin	7.91 10.37 5.58 3.84 1.30 6.37 8.17 8.99 4.85 7.22 4.23 8.74 8.30 1.05 4.98 2.79 2.00 4.53 6.12 93 3.06 2.99 13.30 3.12 2.50 2.32 5.71 10.21 6.18 1.97 8.60 2.08 10.74 40.77 1.38 .25	10.37 19.08 12.16 31.95 7.37 31.23 28.97 15.93 22.61 19.26 9.99 30.15 19.40 9.95 28.18 8.89 10.41 13.22 15.16 10.00 18.76 15.14 21.32 19.74 17.42 7.27 9.82 17.08 14.60 7.10 21.19 14.49	8.06 10.53 3.30 10.11 .39 11.64 8.45 7.97 4.80 7.46 4.14 9.12 8.99 .39 8.71 .22 1.54 4.62 6.75 .31 2.98 8.24 2.55 1.01 5.99 10.33 5.94 2.59 1.26 4.80 6.32 41.27 .82 1.30	1.85 1.84 13.38 6.55 10.42 7.69 10.73 6.26 5.31 5.88 5.13 7.47 9.19 13.03 6.74 16.15 5.50 1.69 2.43 14.47 9.81 10.37 13.17 4.15 8.24 9.87 1.19 8.92 14.07 16.68 4.95 4.44 19.73 30.68 6.16 1.61	18.85 24.44 2.86 17.52 23.03 9.18 18.82 9.47 9.46 8.69 19.93 12.89 .73 11.10 .32 2.84 10.87 13.49 .52 5.10 1.87 30.34 6.31 4.56 1.49 12.73 18.64 11.84 .37 19.90 1.04 7.60 61.11 1.48 2.36	3.08 3.13 22.30 11.14 17.36 12.91 17.76 10.43 8.86 9.79 8.54 12.43 15.32 21.72 11.23 26.91 9.17 2.82 4.05 24.11 16.33 17.29 2.19 6.92 13.72 16.45 1.99 14.89 23.45 27.80 8.24 7.39 3.29 51.12 10.27 2.69	139 27 2, 917 322 4, 013 404 295 406 5, 947 3, 265 1, 077 2, 347 6, 271 4, 148 3, 451 26, 484 3, 009 4, 148 3, 451 2, 064 5, 878 68, 059 340 9, 062 24, 989 2, 359 104 5, 624 1, 137 4, 902 390 660 63 33	3.09 3.97 22.54 16.92 17.43 12.52 17.94 10.49 8.36 9.80 8.56 12.45 15.28 21.81 11.27 26.98 9.19 2.82 4.05 24.13 13.59 17.31 22.03 6.92 13.74 14.90 23.53 22.33 8.25 7.39 32.80 51.15 10.95 2.69
Total	4.92	20.83	4.85	8.24	10.35	14.48	195,114	14.51

Table CLVI.—Ratio of Pupils and Illiterate in the great Sections—1840-50.

					U					
-		18-	40.		ite pop-	nite and popula- 1840.	nite pop-	ite and popula- 850.	white	te to
Geographical Divisions.	*	ored.	*		w N	red pol	wl	wh red t., 1	oa	illiterate populatio nt., 1850,
	Whites.*	Free Colored	Pupils.	Illiterate	Pupils to ulation I 1840.	Pupils to free colo tion pr.	is to	col pr.	terate toulation 0.	te t
	M	Fre	Pu	——————————————————————————————————————	Pul 184	Pup free tion	Pup ulati 1850	Pupi free tion	popul 1840.	Whi whii per
New England States Middle States	2,212,165 4,814,015			13,041 102,247						
Southern States Southwestern States	[1,920,450]	84,430	109, 736	168,031	5.71	5.47	14.52	13.92	8.75	9.22
Northwestern & Territories.	3,852,448	38,060	397,293	165, 463						
Slaveholding States Non-slaveholding States	4,634,519 9,561,176			345.887 203,806						
Thetat	14 105 605	200, 202	9 025 020	510,000	10.07	12.00	14.07	90. 16	2 07	4.00
Total	14, 195, 695	386; 303	2,025,636	549,693	12.27	13.89	14.27	20.46	3.87	4.92

^{*}The population of the several sections is exclusive of 6,100 sailors, except in the Slaveholding and Non-Slaveholding States.

By the preceding table it seems that the proportion of pupils to the whole population has increased largely in the several sections, but most considerably in the South and Southwest. The figures for 1850 are those which were returned by families. The proportion for the Union has increased from 13.89 to 20.14 per cent. On the other hand, in consequence of the large influx of foreigners, those over twenty years of age of the whole white population who cannot read and write has increased in every section, and in the United States from 3.77 per cent. to 5.03. By another table which follows, the proportion of the illiterate native and foreign white and free colored, will be seen. The proportion of foreign illiterate in the Union is twice that of the native, whilst the proportion of foreign illiterate to the whole number of foreign over 20 is only a little less than twice as great as for the native.

Table CLVII.—Ratio of Illiterate Persons, Foreign, Native, and Free Colored in 1850.

	Whites.											Free Colored	
Geographical Divisions.	Native in- cluding unknown.	era	Ratio per cent.	Native over 20 years old.	Ratio.	Foreign.	Illiterate.	Ratio per cent.	Foreign over 20 years old.	Ratio of illiterate per cent.	Illiterate.	Ratio per cent.	
New England. Middle States. Southern " Southwestern. Northwest California and	2,247,948 1,946,468 5,343,818	96,181 209,032 163,738 265,515	1.84 9.30 8.41 4.97	1, 495, 437 3, 205, 854 1, 029, 570 984, 833 2, 675, 557	3.00 20.30 16.63 9.92	1,079,300 43,218 104,314 679,499	$ \begin{array}{c c} 2,282 \\ 9,511 \\ 31,470 \end{array} $	14.63 9.55 5.28 9.12 4.63	183,266 647,580 25,930 62,588 407,699	24.39 15.92 8.80 15.20	1,878 51,111 19,989 5,018 12,399	8.45 22.42 21.20 18.54 21.44	
Territories Slave States		494, 161	8.37	125,287 2,867,537 6,649,001	17.23		20,178	6.37		10.62	127 58,444 32,078		
Total	17, 312, 487	787,784	4.55	9,516,538	8.28	2,240,581	195,114	8.71	1,344,346	14.51	90,522	21.03	

In New England, so admirable is the school system and so deserving of all imitation, that only one person over twenty years of age is incapable of reading and writing, in every four hundred of the number of native whites. In the south and southwest the number is one in about twelve; and in the territories one in about six; in the slaveholding states one in twelve; in the non-slaveholding one in forty; in the whole Union one in about twenty-two. In this calculation the unknown nativities are given to the natives, and the free colored illiterate are supposed to be native, as they have not been separated. If all the foreign illiterate be assumed to be white, it would seem they are in excess in the southern States over the northern, in proportion to the whole number, and that for the Union they are nearly twice as numerous as the native, being about one illiterate to every twelve foreign born persons. Comparing, however, with the total foreign over twenty, assuming sixty per cent. to be of that age, as is explained in another place, it appears that one in every seven in the United States cannot read and write, whilst for the native one in twelve. The proportion of colored natives who cannot read and write is about 21.03; the same at the south and in the north west; sixteen per cent. in the non-slaveholding States and twenty-four per cent. in the slaveholding States, assuming all the illiterate colored to be native. The assumptions do not affect the result in any appreciable manner, though necessary to the calculation.

#### TABLE CLVIII.

Geographical Divisions.	Native whites at school to those of 5 & under 15, per ct.	Foreign whites at school to those of 5 & under 15, per ct.
New England States Southern States Northwest Slaveholding States. Non-slaveholding States.	51.53 80.28 56.09	52.60 21.00 52.05 27.23 50.25
Total	82.25	47.00

The actual ages of persons attending school is given in the table for the county of Franklin, in Kentncky; for East Feliciana, Plaquemines, Point Coupee, Rapides and Ouachita, Louisiana; Allegan, Barry, Berrien and Branch, Michigan; Erie, Ohio; Pike and Potter, Pennsylvania; Bristol, Kent and Washington, Rhode Island; Abbeville, Anderson, Barnwell, Beaufort, Charleston, Marion and Marlboro', South Carolina. In the same counties there was but one foreign colored at school, and 219 native colored, of whom six were under 5, three above 20, and thirty-one between 15 and 20, of the whole population of these counties.

Table CLIX.—Classification of the Age and Nativity of Whites attending School.

	U	ud	er 5.		5 an	d un	der 15.		15 ar	ıd un	der 20.		20 an wa				Tot	al.		ified.
For several counties in the	Mal	le	Fe mal		Mal	e.	Fema	le.	Mal	e.	Femal	e.	Male	F	em	Ma	le.	Fem	ale.	classified
States of	Native.	Foreign.	Native.	Foreign.	Native.	Foreign.	Native.	Foreign.	Native.	Foreign.	Native.	Foreign.	Native.	Native.	Foreign.	Native.	Foreign.	Native.	Foreign.	Aggregate
Kentucky Louisiana Michigan Ohio Pennsylvania Rhode Island South Carolina	5 8 140 78 83 196	 4  3, 7		1 2 8	510 912 3,359 1,696 1,122	2 4 82 105 25 93	526 858 3,285 1,653 1,088 3,118	2 3 80 94 17 93	140 228 922 512 199 775 1,561	3 27 31 4	79 139 694 381	1 11 26 2	15 . 46 . 128 . 54 . 15 . 92 .	. 24 5 53 7 25 1 10	3	670 1,194 4,549 2,340	2 7 118 143 33 105		2 5 102 124 21 104	1,288 2,231 8,922 4,751 2,818

Table CLX.—Education—Free Colored—Mulatto and Black.

	At	tending Scl	nool.	Illiterate.					
States and Cities.	Blacks.	Mulattoes	Total.	Blacks.	Mulattoes	Total.			
Connecticut. Louisiana New York. New Orleans.	945 127 963 118	319 1,092 455 890	1,264 1,219 1,418 1,008	416 1,157 1,263 1,031	151 2,232 404 1,248	567 3,389 1,667 2,279			

3. The Press.—Another important branch of social statistics is supplied by the periodical press. In every country the Press must be regarded a great educational agency. Professor Tucker well remarks: "In attending to the vast it does not overlook the minute. We meet with the speculations of wisdom and science, the effusions of sentiment, the sallies of wit. The most secluded hermit, if he only takes a newspaper, sees as in a telescope, and often as in a mirror, every thing that is transacted in the most distant regions; nor can any thing memorable happen, that it is not forthwith communicated with the speed of steam to the whole civilized world." Freedom of speech and of the press are the inalienable birth right of every American citizen, and constitute the ægis of his liberties.

The origin of newspapers may be traced to Italy in the sixteenth century. The first in England appeared under Queen Elizabeth, at the time of the Spanish Armada. The earliest newspaper was entitled the English Mercurie, imprinted at London, by her Highness' printer, 1538. Periodical papers were first used during the civil wars of the commonwealth.* The earliest newspaper in North America was the Boston News-Letter, issued April 24, 1704. In 1720, there were but seven newspapers in the American Colonies. In 1775 thirty-five, to wit: 7 in Massachusetts, 1 each in New Hampshire, and Georgia, 2 each in Rhode Island, Maryland, Virginia and North Carolina, 3 in South Carolina, 4 each in Connecticut and New

York, and 9 in Pennsylvania.

The newspaper and periodical statistics of 1850 fall short of, rather than exceed, the reality. An effort was made to obtain at least one copy of every journal published in the United States in that year, and the assistant marshals were entrusted with the matter. It has been attended to but partially, and the papers obtained fall very far short of the actual number returned by name. This is to be regretted, as such a file, complete in every respect, properly bound and placed away in the Library of Congress, would be a great national curiosity, and have great interest with the future antiquarian. As far as the papers are received, proper care will be taken in their preservation. In the whole list, between forty and fifty are published in German; about a dozen in French; several in Spanish, Italian, etc.

*In 1827, there appeared in Great Britain, 483 different newspapers and other periodicals to 23,400,000 inhabitants. In 1842: papers in London 125, circulation 32,166,474; England, exclusive of London, 221 papers. 17,508,381 circulation; Wales 12 papers, 445,930 circulation; Scotland 76 papers, 5,388,079; Ireland 87, 5,886,639. Total papers 521, circulation 61,495,503. In Sweden and Norway, 82 journals to 3,866,000 inhabitants; in the States of the Church, 6 newspapers to 2,598,000 inhabitants, (Stockholm, with 78,000 inhabitants. has 30 journals; Rome, with 154,000 only 3;) Denmark, to 1,950,000 inhabitants, has 80 journals, of which 71 are in the Danish language; 23 are devoted to politics; 25 to the sciences. Prussia has 12,416,000 inhabitants, and 288 journals and periodicals. (Berlin has 221,000 inhabitants, and 53 periodical works; Copenhagen has 109,000 inhabitants, and 57 journals.) The Nctherlands have 3,000,000 inhabitants, and 150 journals. In the German Confederation, (excluding Austria and Prussia,) there are 13,300,000 inhabitants, and 305 journals; in Saxony, to 1,400,000 inhabitants, 54 newspapers; in Hanover, to 1,550,000 inhabitants, 16 newspapers; in Ba-

Table CLXI.—Newspaper and Periodical Statistics, 1810, 1828 and 1840.†

		1810.	1828.			1840.		
STATES, &c.	Papers.	Circulation.	Papers.	Daily.	Weekly.	Semi and Tri-weekly.	Periodicals.	Total.
Alabama		• • • • • • • • • • • • • • • • • • • •	10 2	3	24 6	1 3		28 9
California Columbia, District of. Connecticut Delaware Florida Georgia Illinois. Indiana Iowa Kentucky Louisiana Maine. Maryland Massachusetts Michigan Mississippi Missouri New Hampshire.	13 13 11 11 11 11 21 32 4	686, 400 657, 800 166, 400 707, 200 15, 600 618, 800 ‡763, 900 1, 903, 200 2, 873, 000 83, 200 624, 000	9 33 4 2 18 4 17 23 9 29 37 78 2 6 5	5 3 2  5 11 3 7 10 6 2 6	5 27 3 10 24 38 69 4 26 21 30 28 67 26 28 27	5 2 4 7 2 3 7 14	3 11 2  6 9 3 3 5 7 14 1	17 44 8 10 40 52 76 4 46 37 41 49 105 33 31 35 33
New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee.	8 66 10 14 71 7 10 6	332,800 4,139,200 416,000 473,200 4,542,200 332,800 842,400 171,600	22 161 20 66 185 14 16 8	9 12 2 3 2	31 198 26 107 165 10 12 38	1 13 1 7 10 4 2 6	4 57 2 20 42 2 4 10	40 302 29 143 229 18 21 56
Texas Vermont Virginia. Wisconsin	14 23	$\substack{682,400\\1,289,600}$	21 34	2 4	26 35 6	2 12	3 5	33 56 6
Total	359	22,321,700	852	138	1,141	125	227	1,631

Table CLXII.—Newspapers and Periodicals published in the United States, 1850.

		Daily.	Tr	i-weekly.	Sen	ni-weekly:	V	Veekly.
STATES AND TERRITORIES.	Number.	Number of copies printed annually.	Number.	Number of copies printed annually.	Number.	Number of copies printed annually.	Number.	Number of copies printed annually.
Alabama Arkansas California Columbia, District of Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts	6 4 5 7  5 8 9 11 4 6 22	869,201 626,000 6,149,198 1,752,800 1,086,110 1,120,540 1,153,092 2,243,584 9,947,140 964,040 15,806,500 40,498,444	5 	*256,500  *1,208,610 374,400  *31,200 *146,380 *214,500 *577,200 *1,125,280 *676,000 *302,900 499,700 351,000	3	62, 400 2, 070, 016	48 9 3 8 30 7 9 37 84 95 25 38 37 37 39 54	1,509,040 377,000 135,200 3,769,428 2,117,232 358,800 2,609,776 3,575,936 2,920,736 923,000 3,053,024 1,646,684 2,906,124 2,3166,124 20,371,104

varia, to 3,960,000 inhabitants, 48 newspapers. France, with a population of 32,000,000 has 490 periodical works, (660 printing establishments, 1,500 presses;) in Paris, 81 printing establishments, or 850 presses. In Paris alone, containing 890,000 inhabitants, there are 176 periodical works. This note has reference to the population at the periods when the newspaper statistics were collected.

† The figures for 1810 and 1828 of the above table are taken from the American Almanac, 1830, and from an early issue of the National Intelligencer.

‡ Including Louisiana and Orleans Territories.

* Papers "tri-weekly and semi-weekly" arranged under the head of "tri-weekly;" those "semi-monthly and monthly" under the head of "semi-monthly."

#### TABLE CLXII.—Continued.

	<u> </u>	Daily.	Tr	i-weckly.	Sen	ni-weekly.	v	Veekly.
				_		1		·
		Number of co- pies printed annually.		Number of co- pies printed annually.		Number of co- pies printed annually,		Number of co- pics printed annually.
STATES AND TERRITORIES.	12	roi prii ly.	<u> </u>	r of prin ly.	ដ	r of oriting.	12	r of grir ly.
	l pe	nbe nal	ape	ıbe ual	ıhe	ıbe I	ıβe	nbe
*	Number.	Tun ies nnn	Number.	Tun ies nn	Number.	fun ies nnn	Number.	Tun ies run
•	4	<u> </u>	4	N P G		Zds		ZCs
Mississippi			4	*245,440			46	1,597,034
Missouri	5	3,380,400	4	*273,000		• • • • • • • • • • • • • • • • • • • •	45	2,406,560
New Hampshire	6	2, 175, 350		••••••••		• • • • • • • • • • • • • • • • • • • •	35 43	3,538,152 1,900,288
New York	51	63, 928, 685	8	776, 100	13	3,116,360	308	39,205,920
North Carolina	26	14,285,633	5 10	*414,310 *1,047,930			40 201	1,530,204 13,334,204
Pennsylvania	24	50,416,788	2	78,000	1	62,400	261	27, 359, 384
Rhode Island	5 7	1,768,450 $5,070,600$	5	*549,250	2	25,200	12 27	963, 300 1, 413, 880
Tennessec	8	4,407,666	2 5	*266,240			36	2,139,644
TexasVermont	$ \cdots_2 $	172,150	5	*525,400	····i	228,800	29 30	771,524 2,142,712
Virginia	15	4,992,350	12	*1,416,550		220,000	55	2,518,568
Wisconsin	6	1,053,245	4	*198,250			35	1,395,992
Minnesota New Mexico Oregon Utah							i	20,800
Gregon				• • • • • • • • • • • • • • • • • • • •	•••••		2	58,968
F (Clair								
Total	254	235, 119, 966	115	11,811,140	31	5,565,176	1,902	153,120,708
	Sem	i-monthly.	· N	Ionthly.	Q	uarterly.	A	ggregate.
		·				•	<b> </b>	
STATES AND TERRITORIES.		conted		co ited		contred		conted
STATES AND TERRITORIES.	1 13	r of	i	r of y.	1	r of y	1	r of
	ŏa	nbe I I I I I I I I I I I I I I I I I I I	di di	lall	npe	lall I	nbe	lall
	Number.	Number of copies printed annually.	Number.	Number of copies printed annually.	Number.	Number of co- pics printed annually.	Number.	Number of co- pies printed annually.
		}	-	456		- KUR		<u> 465</u>
Alabama	1	18,000					60	2,662,741
Arkansas			1					
0 1 11 22 1 1				• • • • • • • • • • • • • • • • • • • •			9 7	377,000 761,200
Columbia, District of						0 000	9 7 18	377,000 761,200 11,127,236
Columbia, District of Connecticut Delaware			1	6,000	2	8,800	9 7	377,000 761,200 11,127,236 4,267,932 421,200
Connecticut	*****					8,800	9 7 18 46 10 10	377,000 761,200 11,127,236 4,267,932 421,200 319,800
Connecticut	• • • • • •	*228,600	1	6,000		8,800	9 7 18 46 10	377,000 761,200 11,127,236 4,267,932 421,200 319,800 4,070,866 5,102,276
Connectiéut	6		1 7	6,000	2		9 7 18 46 10 10 51 107 107	377,000 761,200 11,127,236 4,267,932 421,200 319,800 4,070,866 5,102,276 4,316,828
Connectiéut. Delaware. Florida Georgia Illinois. Indiana Iowa Kentucky	6 3	*228,600 43,200 48,000	1	6,000 147,200 12,600	2		9 7 18 46 10 10 51 107	377,000 761,200 11,127,236 4,267,932 421,200 319,800 4,070,866 5,102,276 4,316,828 1,512,800
Connectiéut. Delaware. Florida Georgia Illinois. Indiana Iowa Kentucky. Louisiana	6 3 1	*228,600 43,200	7	6,000 147,200 12,600 146,400	2		9 7 18 46 10 10 51 107 107 29 62 55	377,000 761,200 11,127,236 4,267,932 421,200 319,800 5,102,276 4,316,828 1,512,800 6,582,838 12,416,224
Connectiéut. Delaware Florida 7 Georgia 11linois 7 Indiana 1 Iowa Kentucky Louisiana 4 Maine 1	6 3 1	*228,600 43,200 48,000 *160,950	7	6,000 147,200 12,600 146,400 30,000	2		9 7 18 46 10 10 51 107 107 29 62 55 49	377,000 761,200 11,127,236 4,267,932 421,200 319,800 4,070,866 5,102,276 4,316,828 1,512,800 6,582,838 12,416,224 4,203,064
Connectiéut. Delaware Florida Georgia Illinois. Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts	6 3 1	*228,600 43,200 48,000 *160,950 48,000 61,800	7 2 1 1 1 3 29	147,200 12,600 146,400 30,000 92,400 1,357,200	2		9 7 18 46 10 51 107 107 29 62 55 49 68 209	377,000 761,200 761,200 11,127,236 4,267,932 421,200 319,800 4,070,866 5,102,276 4,316,828 1,512,800 6,582,838 12,416,224 4,203,064 19,612,724 64,820,564
Connectiéut. Delaware. Florida Georgia. Illinois. Indiana. Iowa Kentucky. Louisiana ! Maine Maryland Massachusetts Michigan	6 3 1	*228,600 43,200 48,000 *160,950	7 2 1 1 1 3	147,200 12,600 146,400 30,000 92,400	2	900	9 7 18 46 10 10 51 107 107 29 62 549 68 209 58	377,000 761,200 11,127,236 4,267,932 421,200 319,800 4,070,866 5,102,276 4,316,828 1,512,800 6,582,838 12,416,224 4,203,064 19,612,724 64,820,564 3,247,733
Connectiéut. Delaware Florida Georgia Illinois. Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Missispipl Missouri	8 1 2 3 3 3	*228,600 43,200 48,000 *160,950 48,000 61,800 134,400	7 2 1 1 3 29 3	147,200 12,600 146,400 30,000 92,400 1,357,200 123,600	2	900	9 7 18 46 10 10 51 107 107 29 62 55 49 68 209 58 50 61	377,000 761,200 761,200 11,127,236 4,267,932 421,200 319,800 4,070,866 5,102,276 4,316,828 1,512,800 6,582,838 12,416,224 4,203,064 19,612,724 64,820,564 3,247,733 1,752,504 6,195,560
Connectiéut. Delaware Florida Georgia Illinois. Indiana Iowa Kentucky Louisiana † Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire	6 3 1 8 	*228,600 43,200 48,000 *160,950 48,000 61,800 134,400	7 2 1 1 1 3 29 3	6,000 147,200 12,600 146,400 30,000 92,400 1,357,200 123,600	2	900	9 7 18 46 10 10 51 107 29 62 55 49 68 209 58 50 61 38	377,000 11,127,236 4,267,932 421,200 319,800 4,070,866 5,102,276 4,316,828 1,512,800 6,582,838 12,416,224 4,203,064 19,612,724 64,820,564 3,247,733 1,752,504 6,195,560 3,067,552
Connectiéut. Delaware Florida Georgia Illinois. Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Missouri New Hampshire New York	8 	*228,600 43,200 48,000 *160,950 48,000 61,800 134,400 15,600 23,040 1,704,000	7 2 1 1 3 29 3	147,200 12,600 146,400 30,000 92,400 1,357,200 123,600	2	900	9 7 18 46 10 10 51 107 29 62 55 49 68 209 58 50 61 38 51 428	377,000 761,200 11,127,236 4,267,932 421,200 319,800 4,070,866 5,102,276 4,316,828 1,512,800 6,582,838 12,416,224 4,203,064 19,612,724 64,820,564 3,247,733 1,752,504 6,195,560 3,067,555 4,098,678 115,385,473
Connectieut. Delaware Florida Georgia Illinois. Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Missisippi Missouri New Hampshire New York North Carolina	6 3 1 8  1 3 3  2 9 6	*228,600 43,200 48,000 *160,950 *160,950 134,400 15,600 23,040 1,704,000 *76,050	1 7 2 1 3 29 3 3 	6,000 147,200 12,600 146,400 30,000 92,400 1,357,200 123,600 135,600 13,800	1 7	900 24,000 24,600	9 7 18 46 10 10 51 107 107 107 29 62 55 49 809 58 50 61 38 51	377,000 11,127,236 4,267,932 421,200 319,800 4,070,866 5,102,276 4,316,828 1,512,800 6,582,838 12,416,224 4,203,664 19,612,724 64,890,564 3,247,733 1,752,504 6,195,560 3,067,552 4,098,678 115,385,473 2,020,554
Connecticut. Delaware Florida Georgia Illinois. Indiana Iowa Kentucky. Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio. Pennsylvania	6 3 1 8 8 1 2 9 9 6 23	*228,600 43,200 48,000 *160,950 48,000 61,800 134,400 15,600 23,040 1,704,000	1 7 2 1 3 29 3 3 	6,000 147,200 12,600 146,400 30,000 92,400 1,357,200 123,600 135,600 13,800	1	900	9 7 18 46 10 10 51 107 29 62 55 49 68 209 58 50 61 38 51 428 51 428 51 310	377,000 761,200 11,127,236 4,267,932 421,200 319,800 4,070,866 5,102,276 4,316,828 1,512,800 6,582,838 12,416,224 4,203,064 19,612,724 64,820,561 3,247,733 1,752,504 6,195,550 3,067,552 4,098,678 115,385,473 2,020,554 30,473,407 81,898,672
Connectieut. Delaware Florida Georgia Illinois. Indiana Iowa Kentucky. Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island	6 3 1 8 	*228,600 43,200 48,000 *160,950 48,000 61,890 134,400 23,040 1,704,000 *76,050 *1,781,640 6,972,000	1 7 2 1 3 29 3 3 	6,000 147,200 12,600 146,400 30,000 92,400 1,357,200 123,600 135,600 13,800	7	24,000 24,600 24,000 7,600	9 7 18 46 10 10 51 107 29 62 55 49 68 209 58 50 61 31 261 310 19	377,000 761,200 11,127,236 4,267,932 421,200 319,800 4,070,866 5,102,276 4,316,828 1,512,808 6,582,838 12,416,224 4,203,064 19,612,724 64,820,564 3,247,733 1,752,504 6,195,560 3,067,555 4,098,678 115,385,473 2,020,564 30,473,407 81,898,672 2,756,950
Connectieut. Delaware Florida Georgia Illinois. Indiana Iowa Kentucky Louisiana 4 Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee	6 3 1 8  1 2 9 6 23 19	*228,600 43,200 48,000 *160,950 *160,950 48,000 61,800 134,400 15,600 23,040 1,704,000 *76,050 *1,781,640	1 7 2 1 3 29 3 3 	6,000 147,200 12,600 146,400 30,000 92,400 1,357,200 123,600 135,600 13,800	7	24,000 24,600 24,000	9 7 18 46 10 10 51 107 107 29 62 55 49 68 209 58 50 61 38 51 428 51 428 51 428 51 46 46 51 428 51 51 46 51 51 51 51 51 51 51 51 51 51 51 51 51	377,000 761,200 761,200 11,127,236 4,267,932 421,200 319,800 4,070,866 5,102,276 4,316,828 1,512,800 6,582,838 12,416,224 4,203,064 19,612,724 64,820,564 3,247,733 1,752,504 6,195,560 3,067,552 4,098,678 115,385,473 2,020,594 30,473,407 81,898,672 2,756,950 7,145,930 6,940,759
Connectieut. Delaware Florida Georgia Illinois. Indiana Iowa Kentucky. Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas	6 3 1 8  1 2 9 6 23 19	*228,600 43,200 48,000 *160,950 48,000 61,890 134,400 23,040 1,704,000 *76,050 *1,781,640 6,972,000	1 	6,000 147,200 12,600 146,400 30,000 92,400 1,357,200 123,600 135,600 13,800 6,629,808	7	24,000 24,600 24,000 7,600	9 7 18 46 10 10 51 107 29 62 55 49 68 209 58 51 428 51 428 51 261 310 19 46 50 34	377,000 761,200 11,127,236 4,267,932 421,200 319,800 4,070,866 5,102,276 4,316,828 1,512,800 6,582,838 12,416,224 4,203,064 19,612,724 64,820,564 3,247,733 1,752,504 6,195,550 3,067,552 4,098,678 115,385,473 2,020,564 30,473,407 81,898,672 2,756,950 7,145,930 6,940,750 1,206,924
Connecticut. Delaware Florida Georgia Illinois. Indiana Iowa Kentucky Louisiana † Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio. Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia	6 3 1 8 1 3 3 1 2 9 6 23 19 5 1 5 3	*228,600 43,200 48,000 *160,950 48,000 61,890 134,400 23,040 1,704,000 *76,050 *1,781,640 6,972,000	7 2 1 1 3 29 3 7 2 36	6,000 147,200 12,600 146,400 30,000 92,400 1,357,200 123,600 135,600 13,800 6,629,808	7	24,000 24,600 24,000 7,600	9 78 18 46 10 10 51 107 107 29 62 55 49 68 209 58 50 61 38 51 42 46 51 261 310 46 50 33 46 35 36 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 47 47 47 47 47 47 47 47 47 47 47 47 47	377,000 761,200 761,200 761,200 11,127,236 4,267,932 421,200 319,800 4,070,866 5,102,276 4,316,828 1,512,800 6,582,838 12,416,224 4,203,064 19,612,724 64,820,564 3,247,733 1,752,504 6,195,560 3,067,552 4,098,678 115,385,473 2,020,564 30,473,407 81,898,672 2,756,950 7,145,930 6,940,750 1,206,937,662 9,233,068
Connecticut. Delaware Florida Georgia Illinois. Indiana Iowa Kentucky Louisiana † Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio. Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin	6 3 1 8 1 2 9 6 6 23 19 5 1	*228,600 43,200 48,000 *160,950 48,000 61,800 134,400 23,040 1,704,000 *76,050 *1,781,640 6,972,000	7 2 1 1 3 29 3  7 2 2  36	6,000 147,200 12,600 146,400 30,000 92,400 1,357,200 123,600 13,800 6,629,808 127,200 24,000	7 3 1 2	24,000 24,600 24,600 9,600 4,000	9 78 18 46 10 10 51 107 107 107 29 62 55 49 8209 58 51 428 51 261 310 19 46 50 34 35	377,000 761,200 761,200 761,200 11,127,236 4,267,932 421,200 319,800 4,070,866 5,102,276 4,316,828 1,512,800 6,582,838 12,416,224 4,203,064 19,612,724 64,820,564 3,247,733 1,752,504 6,195,560 3,007,552 4,098,678 115,385,473 2,020,564 30,473,407 81,898,672 2,756,950 7,145,930 6,940,750 1,208,924 2,567,662
Connecticut. Delaware Florida Georgia Illinois. Indiana Iowa Kentucky Louisiana † Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio. Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin	6 3 1 8	*228,600 43,200 48,000 *160,950 48,000 61,800 134,400 23,040 1,704,000 *76,050 *1,781,640 6,972,000	7 2 1 1 3 29 3 7 2 36	6,000 147,200 12,600 146,400 30,000 92,400 1,357,200 123,600 135,600 13,800 6,629,808 127,200 24,000 24,000 24,000	7 3 2 2	24,000 24,600 24,000 7,600 9,600	9 7 18 46 10 10 107 107 299 65 55 49 58 51 428 51 261 310 19 46 35 87 46 2	377,000 761,200 761,200 761,200 11,127,236 4,267,932 421,200 319,800 4,070,866 5,102,276 4,316,828 1,512,800 6,582,838 12,416,224 4,203,064 19,612,724 64,820,564 3,247,733 1,752,504 6,195,560 3,067,552 4,098,678 115,385,473 2,020,564 30,473,407 81,898,672 2,756,950 7,145,930 6,940,750 1,206,937,662 9,233,068
Connecticut. Delaware Florida Georgia Illinois. Indiana Iowa Kentucky Louisiana   Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio. Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin  Minnesota Se Minnesota For More Mexico Se New Mexico Oregon	6 3 1 8	*228,600 43,200 48,000 *160,950 *160,950 134,400 15,600 23,040 1,704,000 *76,050 *1,781,640 6,972,000 *102,600	7 2 1 1 3 29 3 7 2 36	6,000 147,200 12,600 146,400 30,000 92,400 1,357,200 123,600 135,600 13,800 6,629,808 127,200 24,000 24,000 24,000	7 3 2 2	24,000 24,600 24,600 9,600 4,000	9 7 18 46 10 10 51 107 29 62 55 49 68 209 58 51 428 51 261 310 19 46 50 34 35 87 46	377,000 761,200 11,127,236 4,267,932 421,200 319,800 4,070,866 5,102,276 4,316,828 1,512,800 6,582,838 12,416,224 4,203,064 19,612,724 64,830,564 3,247,733 1,752,504 6,195,550 3,067,552 4,098,678 115,385,473 2,020,554 30,473,407 81,898,672 2,756,950 7,145,930 6,940,750 1,206,924 2,567,662 9,223,068 2,665,487
Connectieut. Delaware Florida Georgia Illinois. Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin  Minnissouri	6 3 1 8	*228,600 43,200 48,000 *160,950 *160,950 134,400 15,600 23,040 1,704,000 *76,050 *1,781,640 6,972,000 *102,600	7 2 1 1 3 29 3 7 2 36	6,000 147,200 12,600 146,400 30,000 92,400 1,357,200 123,600 135,600 13,800 6,629,808 127,200 24,000 24,000 24,000	7 3 2 2	24,000 24,600 24,600 9,600 4,000	9 78 46 10 10 107 107 107 107 29 62 55 49 809 58 51 261 31 46 50 34 35 87 46 2	377,000 761,200 761,200 761,200 11,127,236 4,267,932 421,200 319,800 4,070,866 5,102,276 4,316,828 1,512,808 1,512,808 12,416,224 4,203,064 19,612,724 64,820,564 3,247,733 1,752,504 6,195,560 3,067,552 4,098,678 115,385,473 2,020,554 30,473,407 81,898,672 2,756,950 7,145,930 6,940,750 1,208,924 2,557,662 9,233,068 2,665,487

^{*} Papers "tri-weekly and semi-weekly," arranged under the head of "tri-weekly;" those "semi-monthly and monthly" under the head of "semi-monthly."

The following journals, though included in the aggregates of the States, are not classified under any of the heads: Massachusetts, four bi-monthly, 42,000 circulation per annum; three annuals, aggregate circulation of 45,000. Connecticut, one bi-monthly, circulation 7,200 per annum; one published three times a year, 1,500 annual circulation. Pennsylvania, one annual, 2,500 circulation.

# Table CLXIII.—Character of the Newspaper and Periodical Press.

# 1. Number of Copies Printed Annually.

States and Territo- ries.	Literary and Miscellaneous	Neutral and Independent.	Political.	Religious.	Scientific.	Aggregate.
Alabama	265,200	313,000	1,889,109	158,400	36,972	2,662,741
Arkansas	171,600	626,000	205,400	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	377,000
California Columbia, Dist. of	135,200 81,900	54,600	10,990,736		• • • • • • • • • • • • • • • • • • • •	761,200 11,127,236
Connecticut	489,900	34,000	3, 422, 432	223,200	7,200	*4,267,932
Delaware	46, 800		374.400		.,	421,209
Florida	••••		202,800	117,000		319,800
Georgia	1,411,976	747, 340	1,491,350	239,200	181,000	4,070,866
Illinois	721,700	403,770	3, 384, 162	499,044	93,600	5, 102, 276
Indiana	647,504	107 200	3, 569, 324	100,000		4. 316. 828
Iowa	36,000 <b>650,</b> 800	187,200 $250,400$	1,281,800 5,245,888	7,800 429,450	6,300	1,512,800 6,582,838
Kentucky Louisiana	657,300	3, 335, 100	8.356.224	52,000	15,600	12,416,224
Maine	987,216	, ,	2,501,680	438, 568	275,600	4.203.064
Maryland	14,654,000	8,400	4, 196, 924	669, 400	84,000	19,612,724
Massachusetts	11,794,304	13,591,000	32,993,800	4,405,200	2,033,260	64,820,564
Michigan	455,500	26,000	2,555,836	134,400	74,000	3, 247, 736
Mississippi	233,480		1,519,024			1,752,504
Missouri	608,800	• • • • • • • • • • • • • • • • • • • •	5,496,280	90, 480		6, 195, 560
New Hampshire New Jersey	579,480 181,640	93.900	1,673,672 3,823,138	778,000	36, 400	3.067.552 4.098.678
New York	18,449,016	37, 317, 010	45, 463, 015	12, 438, 432	1,718,000	115, 385, 473
North Carolina	266,200	113, 750	1.457.664	182,950	1,110,000	2.020.564
Ohio	3,865,880	4,220,805	18, 865, 282	3, 334, 240	187.206	30, 473, 407
Pennsylvania	18,515,028	21,908.548	37,808,960	6,588,136	78,000	84, 898, 672
Rhode Island	280,800	782,500	1,693,650			2,756.950
South Carolina	474,800	2, 140, 400	4,310,930	195,000	24,800	7, 145, 930
Tennessee	206, 200	503,930 148,400	5,138,580 660,400	1,092,040 $137,800$	• • • • • • • • • • • • • • • • • • • •	6.940,750
Texas Vermont	350, 324 208, 600	148,400	2,025,430	333.632	••••••	1,296,924 2,567,662
Virginia	247.880	1,251,900	6,698,176	1.001,112	24,900	9, 223, 068
Wisconsin	130,000	1,201,000	2,517,487	1,001,110	18,000	2,565,487
Minnesota New Mexico. Oregon Utah	38,800					38,800
5 E Oregon	32,448		26,520			58,963
F (Utah		• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	•••••	
Total	77,877,276	88,023,953	221,844,133	33,645,484	4,893,932	426, 409, 978

### 2. Number of Papers and the Circulation of each Class.

		erary and cellaneous.	aı	Neutral ad Inde- endent.	Po	litical.	R	eligious.	s	cientific.	Agg	grega <b>te.</b>
States and Territories	Number.	Circulation.	Number.	Circulation.	Number.	Circulation.	Number.	Circulation.	Number.	Cireulation.	Number.	Circulation.
Alabama Arkansas California Columbia, Dist. of Connecticut Delaware Florida Georgia Hlinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississsppi Missouri New Hampshire New York North Carolina	12 2 18 22 21 2 12 13 15 20 80 13 10 17	29,638 17,725 12,452 1,000 14,900 22,025 20,458 71,000 283,027 13,635 4,490 11,790 4,010 528,908	6 1 2 6 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	3,046 1,290 1,200 800 12,000 50,700 200	15. 28 8 7 20 20 34 42 34 42 39 39 40 42 42 42 44 42 44 42 44 42 44 42 42	6,600 3,500 20,900 51,111 47,900 20,150 55,936 45,522 29,695 31,637 171,387 28,793 26,380 48,340 32,186 40,144 399,755	33 38 22 11 55 11 44 66 244 33 25 5 37	12, 525 1, 000 8, 434 13, 950 117, 650 5, 600 2, 740 15, 500	1 1 1 2 14 2	6,400 525 300 5,300 7,000 94,205 4,500	10 10 51 107 107 29 62 55, 49 68 209 58 50, 61 38	34, 597 7, 250 4, 600 101, 362 53, 116 7, 500 5, 750 67, 484 88, 623 63, 352 23, 000 84, 686 80, 847 716, 969 52, 718 30, 870 70, 480 60, 176 44, 454 1, 622, 779 36, 839

^{*} Including one paper-character not defined-400 circulation and 125,000 printed annually.

#### TABLE CLXIII—Continued.

-		erary and cellaneous.	a	Neutral nd Inde- endent.	Po	olitical.	R	deligious.	s	cientific.	Aggregate.	
States and Territories	Number.	Circulation.	Number.	Circulation.	Number.	Circulation.	Number.	Circulation.	Number.	Circulation.	Number.	Circulation.
Ohio Penusylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin Sig New Mexico Oregon Utah	37 71 6 10 5 17 5 10 3 	445,364 5,400 12,700 10,350 6,737 5,550	12 5 2 1 .5	70,396 2,500 8,300 1,610 1,400	198 12 24 36 14 27	267, 940 18, 075 28, 115 33, 147 8, 350 33, 990 51, 988 29, 236	28  5 7 2 3	198,018 4,600 22,770 2,650 6,416	1 2	1,500 2,000	310 19 46 50 34 35 87	415, 109 983, 218 25, 975 55, 715 67, 877 19, 137 45, 956 89, 134 33, 236 1, 134
Total	568	1,692,403	83	303,722	1,630	1,907,794	191	1,071,657	53	207,041	2,526	5,183,017

# Table CLXIV.—Circulation of Newspapers &c., to White Population.

Years.	Total white Population.	Number of Papers.	Proportion to every 100,000 persons.	Annual circu- lation.	Number to each person.
1810	*11,500,000 14,195,695	359 852 1,631 2,526	6.1 7.4 11.5 12.9	22, 321, 700 *68, 117, 796 *195, 838, 673 426, 409, 978	3.81 5.92 13.80 21.81

### Table CLXV.—Annual Circulation of Papers to White Population—1850.

	Litera	ry.	Politic	al.	Religious.			
Geographical Divisions.	Number.	Ratio to each person.	Number.	Ratio to each person.	Number.	Ratio to each person.		
New England Middle States Southern States Southwestern Northwestern and Territories	14,340,300 51,928,384 2,400,856 1,884,104 7,323,632	5.30 8.24 1.05 .92 1.18	44, 313, 664 102, 657, 173 14, 160, 920 17, 768, 797 42, 943, 579	16.38 16.30 6.18 8.66 6.92	6,178,600 19,695,968 1,735,262 1,440,240 4,595,414	2.28 3.13 .76 .70 .74		
Total	77,877,276	3.98	221,844,133	11.35	33,645,484	1.72		

# Table CLXVI.—Publications and their Circulation in the Principal Cities—1850.

Cities.	States.	Publications	Annual cir-	Average cir- culation,	Annual Circulation to each white inhabitant.
Albany. Baltimore Boston Charleston Chicago. Cincinnati Louisville Mobile New Orleans New York Saint Louis Philadelphia.	Maryland. Massachusetts South Carolina. Illinois. Ohio Kentucky. Alabama Louisiana New York Missouri	8 31 113 †12 ‡17 39 23 4 18 104 18 51	16,050,460 20,711,100 54,482,644 5,675,800 1,886,952 8,753,200 3,186,638 1,002,000 11,260,860 78,747,600 4,890,030 48,457,240	2,006,307 668,100 482,147 472,983 110,997 224,441 138,550 250,500 625,603 757,188 271,668 950,142	321 147 404 284 64 78 88 77   126 157 66 125

^{*} Estimated. † The weekly and tri-weekly issues not returned for Charleston as in other cities, and one paper (weekly) has a circulation of 10,000 instead of 1,000 as returned.

† In addition to seventeen entered there are three weekly and one daily left blank, circulation uncertain.

† New Orleans Price Current circulation returned uncertain.

Averaging the subscription of each newspaper and periodical published in the United States, the daily at two cents, tri-weekly, &c., at three, weekly at five, semi-monthly at seven, monthly at twelve, and quarterly at fifty cents, there would be a total of \$15,000,000 expended upon that department of the press, if actually collected. The whole issue for one year, estimateed upon the basis of an ordinary country paper, would cover a surface of one hundred square miles, or constitute a belt of thirty feet wide around the earth, and weigh nearly 70,000,000 pounds. The very heavy circulation of the Northern cities is accounted for from the fact that these cities supply every section of the country, and more especially the Southern and South-western States, which show such a small proportion of native papers. Unless the proper deductions are made, the newspaper statistics will not be a fair criterion in judging of the several sections, but no data exists in the office for such corrections.

ing of the several sections, but no data exists in the office for such corrections.

4. Public Libraries.—Great attention is bestowed in every part of the United States in the establishment of libraries for the use of institutions and the public. The number of such libraries and their statistics, as returned by the census of 1850, are given in the table. Private libraries containing over 1000 volumes were also returned, but not generally, and they will

not therefore be published.

Table CLXVII.—Libraries, other than private, in the United States.

	P	UBLIC.	8	CHOOL.	,	NDAY HOOL	co	LLEGE.	СН	URCH.	Т	OTAL.
States, &c.	Numbor.	Volumes.	Number.	Volumes.	Number.	Volumes.	Number.	Volumes,	Number.	Volumes.	Number.	Volumes.
Alabama Arkansas Califormia* Columbia, Dis.of Connecticut Delaware Florida Georgia: Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin	44 1 1 3 33 58 4 47 7 77 177 280 4 43 47 777 43 34 46 65 90 26 26 90 21	3, 848 250 66, 100 38, 609 10, 250 1, 000 6, 500 35, 982 46, 238 2, 650 40, 424 9, 800 51, 439 54, 750 257, 737 65, 116 7, 264 42, 017 43, 903 197, 229 2, 500 65, 703 184, 666 42, 007 73, 758 5, 373 2, 100 21, 061 32, 595 12, 040	29 111 29 3 4  2118 103 119 103 13 3 10	5,039 800 1,800 5,875 1,800 160 2,225 6,335 104,645 31,427	2	38, 445 2, 700 860 1, 988 12, 829 11, 265 2, 980	2 8 1  9 4 4  11 3 8 10 18 3 4	32,500 82,600 5,000 21,500 7,800 8,700 33,225 5,000 39,625 33,792 141,400 7,900	3 4 4 5 42 6 6 9 4 2 4 2 6	1,692 1,850 14,757 600 2,450 338 2,698 1,647 975 26,452 1,756	177 77 388 1522 151 322 800 1236 124 1,462 417 117 97 129 128 11,013 38 352 393 394 26 344 122 96	20,623 420 
Total	1,217	1,446,015	12,057	1,647,404	1,988	542, 321	213	942,321	130	58,350	15,615	4,636,411

In a volume on Public Libraries, published by the Smithsonian Institution, and prepared by Professor Jewett, the following statistics appear, obtained for a large part from replies to circulars, and therefore less full than those of the Census.

Libraries.	No.	Volumes.
State Libraries	126 126 142 227	288, 937 611, 334 586, 912 254, 639 320, 909 138, 901

^{*} None returned.

Whole number of libraries exclusive of Public School; libraries having 1,000 volumes and upwards, 423; having 1,000 and less than 5,000, 198; having 5,000 and less than 10,000, 175; having 10,000 and less than 20,000, 43; having 20,000 and less than 50,000, 11; having 50,000 and over, 5, viz: Harvard University 84,200, Philadelphia Library 60,000; Yale College 50,481; Library of Congress 50,000; Boston Atheneum 50,000. The number of volumes in the libraries of cities will be found in the appropriate chapter. The following statistics of European libraries are taken from the work of Edward Edwards, published in London, in 1849.

Table CLXVIII.—The chief University Libraries of Europe in 1848 ranked as follows.

Libraries.	Vols.	Libraries.	Vols.	Libraries.	Vols.
*† Göttingen University Breslau University † Oxford, Bodleian Tubingen University Munich do Heidelberg do	250,000 220,000 200,000 200,000	Bologna University	150,000 130,000 115,000 112,000	* † Turin University Louvain do † Dublin, Trinity College * Upsal University. Erlangen do. Edinburgh do.	105,000 104,239 100,000 100,000

The date of the foundation of some of the libraries is as follows: Turin 1436, Cambridge 1484, Leipsic 1544, Edinburgh 1582, the Bodleian 1597. The library of the University of Salamanca (24,000 volumes) is said to have been founded in 1215.

Table CLXIX.—Whole number of Printed Volumes in the Public Libraries of some of the principal Cities of Europe in 1848.

Libraries.	Volumes.	Libraries.	Volumes.	Libraries.	Volumes.	Libraries.	Volumes.
Aberdeen Amsterdam Antwerp Barcelona Berlin Bologna Bremen Breslau Brussels Buda-Pesth Cambridge	15,000 45,000 460,000 233,000 36,000 370,000 143,500 68,000	Cologne Copenhagen Dresden Dublin Edinburgh Florence Genoa. Glasgow Göttingen Halle Hamburg.	557,000 340,500 143,654 288,854 299,000 120,000 .80,096 350,000 121,000	Leipsie Lisbon London Lyon Milan Moscow Munich Naples Oxford Padua	98,000 490,500 82,000 250,000 66,000 800,000 290,000 273,000	Paris Prague Rome Seville Stockholm St. Petersburg Stutgard Venice Vienna Weimar	198,000 465,000 58,000 82,000 595,900 197,000 137,000 453,000

### Table CLXX.—Libraries of Europe, 1848.

States.	Libraries.	Volumes of printed books.	Volumes of manu- script.	States.	Libraries.	Volumes of printed books.	Volumes of manu- scrint.
Baden. Bavaria Belgium Bremen Brunswiek Craeow Denmark France Frankfort-on-the-Maine	5 18 14 2 6 2 5 186	25,700 2,408,000 404,300 1,268,500 509,100 36,000 223,000 52,000 547,000 5,510,295 62,000 1,771,493 200,387 492,000 282,600 12,000 228,310 21,500 52,000 19,600 85,400	41,103 3,170 30,156 20,728 4,580 2,210 3,200 119,119 550 62,149 5,000 5,743 400 5,268 12,000 400	Mecklenburg-Strelitz. Modena Naples and Sieily Nassau Oldenburg Papal States Parma Portugal Prussian States Reuss Rudolstadt Russian Empire Sardinia and Piedmont Saxe-Coburg-Gotha Saxe-Meininger Saxe-Weimar Saxony† Spain Sweden and Norway Switzerland Tuscany Waldeck Pyrmont Wurtemburg	1 1 1 1 16 3 7 53 1 1 12 11 5 1 2 2 7 8 1 1 1 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50,000 90,000 413,000 50,000 60,000 957,000 146,000 2,040,450 5,000 46,000 297,000 247,000 32,000 180,000 570,500 711,050 353,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000	3,000 3,000 3,000 33,495 7,587 15,417 21,604 4,500 5,000 2,000 7,950 8,262 9,300 12,73 30,000 5,200

^{*} These are leading libraries. † These are legally entitled to copies of all works published in the states to which they respectively belong.
‡ In these States the enumeration embraces libraries of less extent than 10,000 volumes.

Table CLXXI.—Great Libraries of Europe in 1848.

Libraries.	Vols.	Libraries.	Vols.	Libraries.	Vols.
* Paris National  * Munich Royal Petersburg Imperial  * London British Museum.  * Copenhagen Royal  * Berlin Royal  * Vienna Imperial  * Dresden Royal	600,000 446,000 435,000 412,000 410,000 313,000	Wolfenbuttel Ducal Stutgard Royal Paris Arsenal * Milan Breza	200,000 187,000 180,000 170,000 150,000 150,000	* Brussels Royal	133,500 120,000 100,000 100,000 100,000

These marked thus (*) are entitled by law to a copy of every book published within the States to which they respectively belong.

5. Charities.—Pauperism being one of the evils of old and densely settled communities, could not prevail in the United States to any considerable extent, even were the system of government and laws prevailing not an additional guarantee against its existence. An examination of the returns of public hospitals, poor houses, &c., will show that the foreign immigrants furnish a large part of their material. It is also found as in other countries, that in communities purely agricultural pauperism is much less recognized than in those that are

commercial and manufacturing*.

The census returns the number of paupers supported in each county in the United States, in whole or in part at public expense within the year preceding, and the actual number on the 1st June, 1850, native and foreign, with other particulars. As no account is taken in it of those supported or relieved by individual charities, the statistics, it has been thought, would not represent the whole of the facts, and if absolutely relied upon as a test of condition would be unjust towards those sections in which nearly the whole of the relief is public. Perceiving the weight of the objection the superintendent issued a circular in March, 1854, to the proper officers of several States in different sections, in order, if possible, to make some estimates of the *private* charities, benevolent associations, etc., but although many interesting returns were received, they were not as numerous as were desired. The following, however, from Massachusetts and Rhode Island, New Jersey, Georgia and South Carolina will show that private relief by societies and associations, is administered to a large extent in States where the poor laws are most perfect, and reasoning for the whole from a part taken from sections in the section of the secti tions indiscriminately, it may not be unfair to assume that the proportion relieved by other than public means does not differ much in the several States.†

Table CLXXII.—Charities.‡

_				'n.		mber eved.	unt annu- expended.	*
	Town.	County.	State.	Population.	Wholly.	In part.	Amount ally exp	Remarks.
P:	atterson	Passaic	N. J	22, 569	30	12		
C	halmond		Mass .			10	\$500	Estimated. Report says, "From 10 to 15 pau-
B	ristol	Bristol	R. I	4,616		73	410	pers supported wholly or in part."
V	Torthington	Hampshire.	Mass.	1,134		20	500	
В	rewster	Barnstable.	66	1,525		55	490	
N	orthborough .	Worcester	66	1,535		1	25	
T	ruro	Barnstable		2,051		16		
S	udbury	Middlesex	66	1,578			500	Estimated—being the income from legacies.
N	orthampton	Hampshire .	66	5,278	38	16	633	Of the 38 wholly relieved, 17 were by the Ma-
								sons and Odd-Fellows.
H	arwich	Barnstable.	66	3,258	• • • •	20	52	Relieved by Congregational, Baptist, and Meth-
			66			7.0		odist sewing circles.
	olerain			1,785		10	20	One Odd-Fellows' Lodge in the town. By Fuel Society, City Mission, Female Orphan.
В	angor	Penobscot	ме	14,432	12	218	1,038	By Fuel Society, City Mission, Female Orphan.
m		Dulan	34	1 000				Society, and Old Ladies' Society.
1	isbury	Dukes	Mass.	1,000				No charitable societies; poor supported by pri-
T	olm on th	Paractable	66	2,621		24	80	vate charity. Ladies' Sewing, Widows and Orphans', and
r	almouth	Darnstable.		2,021	1	1	00	the church, individuals.
R	.oxbury	Norfolk	66	18,364		800	5,500	Thirteen charitable societies.

^{*} Mr. Porter in his "Progress of the Nation," page 93, however states that the burthen of the poor rate in proportion to population in England, was found to press generally greatest in the most agricultural counties.

† The northern population and returns are of the towns which are named, and the southern of the counties, including slaves, except in the case of Macon, which is for the town only, and the aggregates of each are nearly-equal; yet the north expends one-third more and relieves more than four times the number of persons. Compared with the white population, she would still relieve as much or more.

† The annual sum expended in relief by the several societies in Charleston, is estimated in its census at about \$25,000, which is exclusive of clothing, food, medicine, &c., and private relief. Of 410 persons admitted to the poor house of Charleston in 1843, only 63 were born in the city, and 258 were foreigners. In the five-

#### Table CLXXII—Continued.

							The state of the s
					ımber	Amount annually expended.	
			Population.	rel	ieved.	an	The second secon
Town.	County.	State.	ati	1 3	1 .:	1 2 6	Remarks.
			E	Wholly.	In part.	e e	
			Po	N'	d u	8 4	
		.		>		2 0	
Rockport	Facor	Maga	3,274		13	168	I. O. O. F. \$8, Rechabites \$75, Masons \$25, and
ROCKPOIT	Lissel	Mass.	0,211		1	100	Sons of Tempérance \$60.
Gloucester	66	"	7,786		150	680	Religious Societies \$120, Fem. Char. Ass. \$114.
				İ			I. O. O. F. \$233, Sons of T. \$55, and Daugh-
Medfield	Norfolk	"	966		9	80	ters of T. \$158.  Four charitable societies.
West Boylston		"	1,749		25	151	Five charitable societies in the town.
New Shoreham	Newport	R. I	1,262		4	400	A charitable society.
Wellfleet	Barnstable	Mass.					Marine Benevolent So. \$177, Sons of T. \$400.
Marblehead		"	6,167 1,818	3	67		Six charitable associations.
Franklin West Norbury.		"	1,746		22		Ladres' sewing circle. Hill Fund.
west wording.	LISSEA		1,120				iiii i did.
Total northern.			110,725	161	1,588	14,475	
				=			
<u> </u>	Scriven	Geo	6,847				Assessed by Superior Court.
Lincolnton		"	5,998 6,660		15		•••••
Palmyra Bennetsville	Marlboro'	1	10,789	27	19	253	Sons of Temperance.
Watterboro'	Colleton	"	39,505		1	20	Masonic Lodge, in addition to \$40 sent away.
	Walton	Geo		22		311	
Lancaster	Lancaster	S. C		• • • •	7	70	Four societies, Masons \$30, and S. of T. \$40.
Cassville	Cass	Geo	13,300	••••	4	150	Three Masonic Lodges, two I. O. O. F., and two Knights of Jericho.
Franklin	Heard	"	6,923		20	100	Four Masonie Lodges.
Spring Place		"	14, 433		25		Estimated. One Masonic Lodge, one Republi-
			, i		0.50		eans, one S. T., and one Knights of Jericho.
Macon	Bibb	"	5,720	5	259	9,249	County court, \$2,200, Hibernian Society, \$15,
						٠	Masonic Lodge \$44, Presbyterian church \$165, Methodist \$154, Baptist \$63, Episcopal \$60,
							Ladies' Benevolent Society \$474, Odd-Fel-
							lows' Lodges \$603, Annual Conference of the
			110 55				Methodist Church South in Dec., 1853, for in-
Total southern.		• • • • •	110,551	54	331	10,759	digent preachers, &c., \$5,470.
	,						

The following table will show the number of public paupers and the amount expended in their support during the year preceding June 1, 1850, as returned in the schedules of social statistics. These schedules did not separate the color of either criminals or paupers as indicated in the act of Congress. For such distinction the schedules of population must be consulted. The number of paupers on the 1st of June the marshals were required to obtain from the population returns and the other facts from parish or county records.

years ending 1848, the cost of pauperism in Charleston averaged less than \$7,000 per annum, of which the city, deducting the value of labor, did not pay much more than \$1,000. In a pamphlet upon the charities of Boston, published in the North American Review, the donations by individuals for charitable institutions and chartable purposes in that city in 30 years, are given, and average about \$40,000 per annum. A more complete statement in the Boston census gives the total contributions up to 1845, to institutions for charitable purposes \$2,272,900. An average of 2,076 paupers, by the same volume, received out door support in the years 1841 to 1845, 1,402, in door, 3,478 total. In the year 1837-40 of 8,671 paupers of Massachusetts, 2,567 only were American. In 1845 the cost of pauperism in Boston was paid by the city, \$23,944 and by the State \$28,894. The local report of New York shows number admitted to Blackwell Island alms house, last six months of 1849, 1,672, of whom 411 were natives, and 1,006 Irish. At Belleview 3,114 admitted, 618 being native and 2,052 Irish. Colored in the Colored Home of New York, 1849, 713. New York city, January to July 1849, 1st District sent to State Prison 28 white and 4 colored; to Blackwell Island 783 white, 94 colored; remaining in prison, 253 white and 27 colored; 2d District, whole year 1849, committed 1,908 whites, 91 colored. As the amount of mortality has much to do with the physical well being of a people, and will be dependent in some measure upon pauperism, some remarks may be appended here which were to late for the sections of mortality. According to Dr. Emerson, the proportion of black deaths to the total black population, in Philadelphia, for the ten years from 1821 to 1830, was about one in every 21; in the ten years ending in 1840, 1 in every 31; the ratio for the whites in the latter period being 1 in every 43. In the report of the Prison Discipline Association at Philadelphia in 1845, it is said, out of 1,000 of each color residing in the city, 196 blacks die o

# TABLE CLXXIII.—Pauperism in the United States, 1850.

States.	suppor	ted in wh	f Paupers ole or part ar ending	Whole per	Annual cost of support.		
	Native.	Foreign.	Total.	Native.	Foreign.	Total.	Anne
Alabama Arkansas. California	352 97	11 8	363 105	306 67	9	315 67	\$17.559 6.888
Connecticut Delaware Florida Georgia.	1,872 569 64 978	465 128 12 58	2,337 697 76 1,036	1,463 240 58 825	33	1,744 273 62 854	95,624 17,730 937 27,820
Illinois	386 860 100	411 322 35	797 1,182 135	279 446 27 690	155 137 17	434 583 44 777	45,213 57,560 5,358 57,543
Kentucky Louisiana Maine Maryland	971 133 4,553 2,591	1,903	1,126 423 5,503 4,494	76 3,209 1,681	30 326 320	106 3,535 2,001	39, 806 151, 664 71, 668
Massachusetts Michigan Mississippi Missouri	6,530 649 248 1,248	9,247 541 12 1,729	15,777 1,190 260 2,977	4,059 248 245 251	181 12	5,549 429 257 505	392,715 27,556 18,132 53,243
New Hampshire New Jersey. New York North Carolina.	2,853 1,816 19,275 1,913	747 576 40,580	3,600 2,392 59,855 1,931	1,339	239 7,078		157, 351 93, 110 817, 336 60, 085
Ohio Pennsylvania Rhode Island	1,904 5,898 1,115	609 5,653 1,445	2,513 11,551 2,560	1,254 2,654 492	1,157 204	1,673 3,811 696	95, 250 232, 138 45, 837
South Carolina	1,313 994 7 2,043	329 11 1,611	1,642 1,005 7 3,654	1,565	314	591 4 1,879	48, 337 30, 981 438 120, 462
Virginia	4,933	185	5,118	72	166	238	14,743
Total	66,434	68,538	134,972	36,916	13,437	50,353	2,954,806

1853, and extending as they do over the whole Union, furnish interesting material for comparison with the returns of the census relating to sickness and death. The ratios between the States are striking.

		•								
State Grand Lodges.	Total paid sick.	Amount paid each.	Annual cost per member.	Number denths.	Ratio deaths.	Total paid for mortality	Am't each.	Annual cost per member.	Total relief.	Annual cost per member.
Alabama Columbia, Dist. of. Connecticut Delaware Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York, South North Carolina Ohio Pennsylvania Rhode Island. South Carolina Tennessee Texas Vermont Virginia Wisconsin	\$12,048 25,779 83,533 11,272 19,187 16,782 33,551 2,772 33,239 29,732 55,047 135,939 188,647 22,265 11,852 23,290 33,830 90,324 483,452 188,367 6,758 142,295 443,563 23,782 37,798 16,577 2,136 6,603 51,192 9,172	16.34 10.48 14.28 11.16 13.67 10.40 13.77 6.65 16.03 26.78 15.53 10.43 19.07 10.71 14.52 16.10 18.66 12.92 16.77 12.84 10.16 14.29 11.93 15.40 18.32 19.21 16.37 13.48 10.61	2.80 1.66 2.30 2.39 1.62 1.43 2.18 2.27 2.11 2.98 2.02 1.06 2.38 2.16 2.47 2.01 1.44 1.86 1.63 1.64		62 135 138 120 87 85 88 72 45 122 118 129 92 132 145 107 133 145 107 122 107 123 33 31 149 92	7, 358 12, 454 3, 005 9, 200 7, 015 12, 625 1, 466 17, 895 17, 664 9, 672 133, 891 48, 439 5, 322 6, 980 22, 037 5, 810 20, 215 136, 061 34, 551 3, 695 31, 979 125, 174 5, 957 21, 053, 5, 959 1, 752 1, 297 33, 934 2, 367	\$64 49 46 49 68 43 62 40 73 335 208 73 48 62 78 62 50 68 76 172 64 51 100 40	106 70 33 40 98 50 70 51 101 185 29 926 61 37 844 221 40 47 58 53 62 61 151 52 152 152 109 31	\$19, 685 32, 844 98, 080 14, 739 28, 647 25, 391 53, 352 5, 586 60, 711 49, 287 66, 289 277, 439 246, 884 26, 862 20, 188 45, 146 45, 146 621, 102 222, 397 10, 372 166, 423 568, 195 30, 071 48, 302 23, 063 21, 943 2, 943 2, 943 2, 943 11, 246	2.63 3.15 2.60 1.99 2.43 1.77 2.96 1.97 3.45 5.03 2.60 4.69 2.71 3.87 2.44 4.10 2.71 3.82 2.71 3.49 1.93 2.12 3.49 1.93 2.14 2.73 1.82
Total 10 years	2,247,934	14.03	2.22	9,586	103	752,479	. 78	74	3,023,923	3.62

Table CLXXIV.—Paupers in Poor Houses 1st June, 1850.

	Whites.				Free Colored					Age.			Nativities.					
States.		- 1 1 4		Black.		lack. Mulat-			r 14 rs.	d un- 24.	over.	in the te.	n out of e and in states.	in Ire-	in any.	n oth- reign rries.	nknown.	
	м.	F.	Total.	M	F	Total.	м	F	Aggregate	Under years	14 and der 2	24 and	Born in State.	Sta	Born j	Born	Born i er fo cour	Unkn
Massachusetts	1,947 432	1,676 397	3,623 829	32 69	38	70 152	11	8 l	3,712	800 123	365 75	2,547 790	2,488 661		803 128	13 88		17
Virginia Mississippi	546	807 3 110	1,353	63	60	123	28 3	35 6	1,539 1 16 276	377	111	1,051	1,438 2 62	52 9	30	5	5 3	9
Missouri Indiana North Carolina	209 315	203 482	412 797	5 12	9 17	14 29	30 1	i 174		72	64		144 816	177	49	16	18 4	23 6

The above table was compiled in the office from the population schedules, and gives the number in poor houses. Time did not admit of an examination of other States. The table differs from the previous one which includes paupers in or out of poor houses, but receiving public support on the same day.

6. Wages.—The marshals were instructed to report the rates of wages prevailing in the several sections, from which the following was aggregated.

Table CLXXV.—Average Wages, 1850.

States and Territories.	rm han	To a day laborer with board.	To a day laborer without board.	Day wages to a carpenter without board.	Weekly to a female domestic with board.	Weckly board to laboring men.	States and Territories.	Monthly to a farm hand with board.	To a day laborer with board.	To a day laborer without board.	ges to er wi rd.	Weekly to a female domestic with board.	Weekly board to laboring men.
California (Columbia, Dis. of Connecticut Delaware Florida Indiana Ind	10.63	49 54 4.00 63 76 51 68 50 62 55 61 73 76 49 84 66	75 5.00	1.77 7.60 1.50 1.30 1.23 2.15 1.66 1.47	1.67 13.00 1.31 1.36 84 1.83 1.52 1.14	"1.61 11.00 2.37 1.95 1.83 2.64 1.82 1.47 1.43 1.58 1.41 2.70	Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin    Minnesota	"12.12 10.18 11.50 7.21 11.10 10.82 13.52 7.72 8.67 12.00 8.43 12.69 17.00	63 65 67 42 56 51 72 49 43 75 72 47	89 88 90 54 78 80 95 66	1.28 1.38 1.22 1.27 1.23 1.40 1.38 2.00 1.44 1.22	1.27 97 1.05 87 96 80 1.42 1.00 2.00	1.63 1.89 1.78 1.33 1.45 1.72
Mississippi 1	11.00	69	95	1.94	1.52		H Utah	22.00	1.32	2.00	3.14	1.46	4.14

The Commissioner of Patents in 1848 sent out a circular to all of the States, in order to ascertain the rates of wages paid by the agricultural interest. Answers were received from most of the States, which showed a remarkable uniformity. The average wages to field laborers with board, ranged from 10 to 15 dollars for the whites, and from 5 to 12 for the slaves, the average for female domestics with board, ranged from 4 to 6 dollars for the whites and 3 to 5 for slaves. The average wages of mechanics from 75 cents to \$1.50 per day, reaching in Texas as high as \$3. Upon the whole the rates seemed to be lowest in the Northwest, and highest in the Southwest for white labor—the South and the North differing very little.

Since the preparation of table CLXXII, Glynn county, Georgia, reports no persons relieved by private societies, but that all of its schools are free schools supported from a county fund. Quincy, Mass., 112 persons relieved, cost \$159.55; Newburyport 280 relieved, cost \$2,496; Salem 195 relieved wholly, 1,302 in part, cost \$11,675.29; Florida, Alachua county, 69 in part, 28 wholly, cost \$731.00.

† The weekly net earnings of factory hands at Manchester, England, in full employment, in 1849:—Card Room, males 12s.: females 8s. 6d.; spinners 12s.: Power Loom Weavers 9s. 5d.; helpers 4s. 8d.; Mechanics 19s. 3d. The wages of other workmen were as follows: Colliers at iron works in Staffordshire, average weekly, 16s. 3d.; miners 13s. 11d.; masons, smiths and carpenters, 10s. 6d.

From the replies addressed by British Consuls to the home government in 1833, it appears that wages ranged upon the continent for agricultural laborers, viz: Ploughmen in France 100 to 160 shillings per annum with board, laborers in France, 5 to 15d. per day, in the latter case without board or dwelling furnished; in Germany 43d. to 7d., with lodging, but without board; in the Netherlands 3d. to 4d. with board and lodging, 5d. to 16d. without either; in Italy at Genoa, 60 shillings to 100 shillings per annum; in Tuscany 40 shilling per annum, in both cases with board and lodging. These are for farm servants. Farm laborers are returned at 6d. per day, without board or lodging. The replies to the Poor Law Commissioners gave for 6 or 800 parishes in England an average earning to a family consisting of man, wife and four children, ages 14, 11, 8 and 5, the eldest a boy, £41 17s. 8d. In 71 parishes this amount was stated to be insufficient for support without relicf, and in 337 barely sufficient or sufficient without ineat.

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price of wages unless the prices of other articles be known, gives but an unsatisfactory idea of the condition of the laboring population at different periods and in different countries.

7. Crime.—Upon this subject the material of the Census is very full.

### TABLE CLXXVI.—Statistics of Criminals.

States and Terri-	crimin with	e numl als cor in the y	victed	In Jur	prison le 1, 1	on 850.	States and Ter-	crimin	e num als cor in the	victed	In prison on June 1, 1850.		
tories.	Native.	Foreign.	Total.	Native.	Foreign.	Total.	ritories. earline		Foreign.	Total.	Native.	Foreign.	Total.
Alabama Arkansas California Columbia, Dist. Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri	24 1 	8 189 25 1 34 100 460 24 3,884 386 2	122 25 1 132 850 22 39 80 316 175 3 160 297 744 4207 7,250 659 51 908	69 17 35 244 9 36 164 41 240 66 325 653 139 45 55	27 66 7 88 18 11 183 34 75 583 102	14 11 43 252 59 5 52 423 100 397 1,236 341 46	Pennsylvania Rhode Island Rhode Island South Carolina. Tennessee Texas. Vermont. Virginia Wisconsin Minnesota New Mexico Oregon. Utah	666 346 3,962 634 689 564 309 32 73 155 34 98 105 1 104	24 257 6,317 13 154 293 287 14 4 45 9 162 1 4	843 857 596 46 81 19 79	198 649 43 102 296 58 21 276 5 64 291 26	5 92 639 1 31 115 45, 15 12 10 41 22 35 1	44 133 411 103 36 288 15 105 313

The following tables were made up in the office from the population returns, whilst the preceding is from the schedules of social statistics returned by the marshals. Time admitted only of the examination of a few States.

Table CLXXVII.—Convicts in Penitentiaries, 1850.

		Whites.			lored	l.				Ages		Nativities.							
States.	,,	V hi	ites.	P	lack		Mu	lat	to.	ate.	14.	1 un- 24.	over.	the e.	nut of and in tes.	ı Ire- d.	Ger-	conn-	
	м.	F.	Total.	M.	F.	Total.	м.	F.	Total.	Aggregate	Under	14 and der 9	24 and	Born in Stat	Born C State a U. Sta	Born in Ian	Born ir mai	Born in foreign	tries.
Massachusetts Maryland Virginia	389 110 130	5 2	132	34 77 44	19 4	34 96 48	22	2	8 24 23	431 235 203 86	2	21	266 131 180 68	170 163 160	37 32	5 5	3 25 3		53
Mississippi Missouri Indiana	85 164 146		85 164 146		,		1		1	166 146		18 55 40	111 106	16	76 103 105	29	12 8		17 9

Table CLXXVIII.—Persons in Jails and Houses of Correction.

	Whites.				Free	Colo	red.					Ages.		Nativities.					
States,	V	Vhite		В	lack.		Mul	atto	0.	ate.	14.	1 m- 24.	over.	in the	ont of and in tes.	In Ire-	n Ger- ny.	n other	WIII.
*	м.	F.	Total.	м.	F.	Total.	м.	F.	(Total,	Aggregate	Under	14 and der 2	24 and	Born     Sta	Born State	Born	Born i	Born in foreign	Unknown
Massachusetts Maryland Virginia Mississippi Missouri Indiana North Carolina	86 84 20 243 45	3 11 3	95 23 256 45	60 16 9 1 6 2	17 1 7 4	77 17 16 1 10 2	12 9 5 1 3	i	20 15 8 1 4		6 1	42	77 84 17 253 41	96  5	21 15 24 188	14	5 2		4 29 14 1 5 1 5 1 5 1 5

Table CLXXIX.—State Prisons and Penitentiaries, 1850.

				Whit	es.		(	elu	ed, in ding ves.	-	te and	10,000 hites.	In every 10,000 foreign whites.	10,000 nd for- e.	10,000 d.
States, &c.	Place where located.	e.	Female.	i.	Native.	Foreign.		Female.	· -;	Foreign.	Total white colored.	n every 10,00	every eign w	In every 10, native and eign white.	every 10
		Male.	Fen	Total.	Nat	For	Male.	Fen	Total.	For	Tota	In	for	In nai eig	n n
Alabama	Little Rock	116 37		117 37		96	$\frac{2}{1}$		2	• •	$\frac{119}{38}$	2.312	128.034	2.281	.209
Connecticut	Wethersfield	25 136	$\frac{2}{10}$		117	29	27		30		55 176	5.152 3.610	$20.354 \\ 7.554$	4.020	20.363 $38.996$
Delaware	County jails	1 12	···· 1	12 89	12				5		6 12	.151 2.699		2.754	
Georgia Illinois Indiana.	Alton Jeffersonville	88 127 131		127 131	85	42	8 15		9 15		89 136 146	1.651 $1.162$ $1.044$	6.199 3.754 4.501	1.382	16.556 13.319
Iowa	County jails			2 147	2				15		162	.117	6,687	.104 1.930	
Louisiana Maine		191 79		195 79	62	17		12	71		266 79	4.745 $1.127$	15.633 5.363	7.632 $1.357$	
		110 389		115 389	264	125	99 42	٠.,	120 42	5	235 431	2.209 $3.223$	6.665 7.640	3.947	7.268 46.337
Mississippi		111 85 165		111 85 165	80	5			16 1 1	2	127 86 166	2.151 $2.754$ $2.079$	6.960 $10.455$ $7.574$	2.874	
		89 609	2	91 609	77	14	69		69		91 678	$\tilde{2.540}$	9,819		
	Sing Sing Clinton county	583 118	70 	653 118	82	36			176 6	4	829 124				
New Jersey		i,310 117	70 6	123	86	37	230 48	1	251 49	6	1,631 172	3.495 2.121	8.192 6.186	2.642	51.130 $20.377$
North Carolina Ohio	County jails Columbus Philadelphia	11 359 227	1 3 5	12 362 232	291	71	2 41 77		2 44 85	4	14 406 317	.238 1.679	3.255	.216 1.851	.063 17.405
Pennsylvania	Allegheny city Total	95 322	6	95 328	52	44	17 94	1	18	26	114 431	1.049			19.207
South Carolina	Providence District jails	35 31	···i	35 32	19						38 32	1.750 .714	5.874 15.279		
Texas	Nashville County jails	188		189 5	2	3	6 1 65		1		196 6	2.401	15.962 1.702		
Virginia, Vermont Wisconsin	Windsor	128 69 27	2	130 69 27		11 30 19	3		69		199 69 30	1.365 1.395 .413	4.792 8.905 1.719	2.201	1.309
Slaveholding States		1.340	18	1,358	988	370	274	49	323	1	1,681	1.673	11.684	2.182	* .938
Non-Slaveholding	States	3,303	97		J	<u> </u>		_	565	—j	3,965	i			28.743
Total		4,643	115	4,758	3,259	1,499	801	87	888	22	5,646	1.882	6.690	2.433	2.440

The above table includes the statistics of the institutions named in the several States as they are reported in the schedules of population, and also the proportion of white and colored, native and foreign, in each of the States, at the South and at the North.

Table CLXXX.—Statistics of 20 Penitentiaries. [From Prison Society Report.]

Penitentiaries, 1850.	Number at the first of the year.	Number at the close of the year.	Average in the year.	Increase.	Diminution.	Received in the year.	Discharged.	Pardoned.	Died.	Earnings.	Expenses,	Deficit.
Maine New Hampshire Vermont. Massachusetts Rhode Island Connecticut Auburn, N. Y. Sing Sing, (Male) Sing Sing, (Female). Clinton County, N. Y. New Jersey. Philadelphia Pittsburg, Pa. Baltimore, Md. District of Columbia Virginia Georgia Kentucky Ohio Michigan	677 777 522 281 201 207 4733 6111 833 1636 1736 2933 115 2580 400 988 1611 425 128	86 82 62 349 28 175 645 672 78 123 229 46 199 91 141 336 110	80 57 315 24 166 559 641 80 148 180 296 119 243 43 200 95 151 381	5 10 68 8 18 172 61  9 6 8	5 39  29 11 7 20 89 18	19 17 34 190 16 61 312 246 29 65 108 128 84 78 25 56 32 156	16 9 9 13 104 4: 35 116 133 32 81 54 75 15 32 	2 6 16 4 4 15 11 2 4 17 34 15 11 11 34	2 4 7 19  4 3	81,850 2,373 9,210	5,631 3,652 36,400 3,613 12,315 49,316 66,376 10,411 50,127 10,557 16,632 8,560 32,504 1,482 10,521	895 3,060 1,428 2,421 8,038 40,917 4,864 16,123
Total	3,878	4,060			208	1,739	961	294	224	326,015		

^{*} Excluding slaves about 13 in ten thousand.

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The tables below are taken from a report made in 1845 by the Secretary of State upon the census, now in manuscript in the office. The facts were obtained from answers to a special circular.

Table CLXXX.—Proportion of Convicts, Persons in Jails, Houses of Correction and Refuge, and Almshouses, to the Total Population.

Cities and Counties.	Colored.	White.
Boston (Suffolk county)	1 29.8	34.97 45.8 78. 112.6 48.

Table CLXXXI.—Number of Convicts, Male and Female, White and Colored, in the States named, for the year 1840.

		Convicts	in 1840.		of white to the ite pop-	of col- icts to
Prisons in each of the States named.	Wh	ites.	Col	ored.		
	Males.	Females	Males.	Females	Proportion convicts whole wh ulation.	Proportion ored converted the whole population
Maine New Hampshire Massachusetts* Rhode Island Connecticut Vermont New York New Jersey Pennsylvania Maryland Virginia † Kentucky Tennessee Georgia Louisjana	97 376 180	1 0 0 0 3 0 35 2 19 6 1 1	4 1 33 4 40 2 319 49 157 116 38 11 4 0 25	0 0 0 1 4 1 32 4 27 27 5 1 0 0 7	1 to 7,819 1 to 3,688 1 to 2,522 1 to 8,122 1 to 2,414 1 to 3,466 1 to 2,056 1 to 3,551 1 to 4,243 1 to 1,708 1 to 5,570 1 to 3,930 1 to 4,242 1 to 2,664 1 to 1,115	1 to 338 1 to 538 1 to 262 1 to 648 1 to 185 1 to 243 1 to 142 1 to 409 1 to 1,059 1 to 11,600 1 to 15,797 1 to 47,145 none. 1 to 6,061

The figures below were prepared for a report to the legislature of Virginia by a citizen of that State.

Table CLXXXII.—Ratio of Imprisonment.

States.	Whites.		Ratio of white to col'd as
Virginia—Ratio for 10 years ending 1850 of convicts in penitentiaries to the average population as 1 to.  Massachusetts—in the same period.  Do. year ending 30th September, 1852, according to the population of 1850  Maryland, according to the population of 1850.  Pennsylvania, two penitentiaries, year ending 31st December, 1852.  New York, three penitentiaries, year ending 1st December, 1851.	23,003 7,587 6,527	3,001 727 488 1,452 2,158 722	7.18 9.58 13.37 6.39 5.28 8.86
Ratio of Convicts remaining in Prison.  Virginia penitentiary, 1st February 1853	5,813	625	7.71 9.30
Massachusetts do. 30th September, 1851  Maryland do. 30th November, 1852  Pennsylvania, two penitentiaries, 31st December, 1852  New York, three penitentiaries, 1st December, 1851.	2,335 $2,584$	175 500 750 225	13.00 5.16 10.41 7.62
Average of the five States.  New Jersey penitentiary, 1st January, 1850.  Connecticut do. do. do.  Indiana do. 30th September, 1849.	2,838	453 159 719	7.49 7.84 17.85 11.72
† Average			

^{*} Female felons, of whom there are a large number, are not sent to the State prison of Massachusetts.

† In the tabular statement for 1840, made by the superintendent of the Penitentiary at Richmond, the precise numbers of the different conditions of convicts do not appear. The numbers set down are the just proportional average for forty-four years.

[†] The following is condensed from the several State reports:
The Alabama Penitentiary for 1850, embraced only four colored persons—total confined 129. Ohio—convicts in Penitentiary during 1853, 237; permanent number Nov., 1852, 508. Pennsylvania—prisoners from July 1826

to January 1853, in Western Penitentiary, 1387 whites and 261 colored; Eastern, 241 whites and 52 colored on the 1st January, 1853. House of Refuge, admitted since 1828, 3,238 whites and 329 colored; remaining 31st December, 1851, 198 whites and 124 colored. Owing to the crowded state of the colored department, the Board declined to receive any longer males of 14 years and over. Rhode Island, committed 1852, 307 whites and 10 colored to State prison. Connecticut—convicts in State prison, 31st March, 1853, 142 whites and 39 colored. Massachusetts—the report of the keeper of jails 1852, shows, whole number of prisoners in the State, 7,281, of which 273 colored, in Boston alone, 4,779 whites and 186 colored; in the House of Correction, Boston, 50 colored and 1,006 whites; of the whites 738 foreign; in the State, whole whites 3,028, whole colored 159, of which, foreigners 1,942. Out of a total of 9,353 criminal offences, for which persons were imprisoned, 3,941 were for intemperance, and 1,333 for debt. In 1852 the whole number of paupers supported or relieved in the State was 27,737, of whom 11,321 were foreigners: 12,337 were relieved in alms houses—the average in such louses being 5,010; total expense of paupers \$476,674. In Boston alone, 9,464 paupers, of whom 5,913 were foreign. Average in alms houses 1,295; 3,098 children under 14 supported at public expense. The average of 5 years, 1841 to 1845, shows 2,653 commitments to jail, 2,855 cases in police courts, 708 in city court, 426 convictions, 33 sent to State prison, and 637 to house of correction—40 per cent. in the house of correction were females, 8.63 per cent. were colored, 25 per cent. were citizens of Massachusetts, and 51.98 per cent. foreigners.

#### England and Wales.

Year.		Committals	•	Convic-	
, rear.	Males.	Females.	Total.	tions.	
1840	24,521	5,212 5,340 5,401	27, 187 29, 591 27, 816	19,927 21,092 21,001	

Mr. Porter, in review of the above result finds nothing whatever, he says, to support the assertion so often Mir. Porter, in review of the above result finds nothing whatever, nesays, to support the assertion so often hazarded, that vice and crime are fostered by bringing men together in large masses, while innocence is preserved by rural pursuits. For each million of inhabitants there were charged with offences in 20 more agricultural counties in 1841, 1,723, and in 20 less agricultural, 1,842. He adds—if we class together those who can neither read nor write, and those who have acquired only an imperfect acquaintance with those elementary branches of knowledge, in 13 years, out of a total of 335,429 persons committed, and whose degree of instruction was ascertained, the great proportion of 304,772, or more than 90 in 100, were uninstructed, while only 1,333 persons had enjoyed the benefit of instruction beyond the elementary degree, and only 29,324 had mastered without advancing beyond the art of reading and writing.

In England and Wales in 1841, the commitments were 1 in every 573 persons, and in Scotland 1 in 738.

#### Ireland.

Year.		Committals	ommittals.		
Teat.	Males.	Females.	Total.	tions.	
1840	15,250	5,998 4,876 10,649	23,833 20,126 41,989	11,197 8,620 21,202	

The total number of persons confined in the various State prisons in France on the 31st December, 1852, was 19,720 of which 15,873 were males and 3,847 females. The following interesting statistics are given in the official report for that year:

Description of Convicts.	Males	Fem's	Description of Convicts.	Males	Fem's
From rural districts From towns. Unmarried or widowed without children. Married, with children. Married, without children Widowed, with children Having recognised natural children Ages—from 16 to 20. 20 to 30. 30 to 40.	3,887 1,125 549 27 1,579 5,610 4,138	2,530 1,942 846 354 423 282 257 1,434 1,049	Do. do. do. life Condemned to solitary confinement for 5 to 7 years Ditto, from 7 to 10 years Condemned to correctional imprisonment for 1 to 2 years Ditto, for 2 to 3 years 3 to 4 "	560 327 3,017 1,551 5,277 2,962 1,970	oth sexes.
40 to 50	2,670 1,286 590 15,165 547 118 44 3,635	327 114 3,774 51 12 9		1,738	
Artificers in wood, iron, &c	3,255 655 1,265 1,082 2,259	267 9 677 214	Ditto, knowing how to read and write Ditto, knowing how to read and not write. Ditto, entirely illiterate After imprisonment, having learned to read	2,667	736 718 2,357 535
Innkeepers, hoarding-house keepers, and city servants  Liheral professions and of independent means  Without any occupation  Confined for offences against the person.	606 662 2,454	80 701	After do., having learned to read and write After do., having received primary in- struction	1,219 1,005	176
Do. political offences	12,356	2,662	(centimes)	42	28

#### PART IV.

# INDUSTRY.

1. AGRICULTURE.—The following table will show the relative number of farms, and quantity of acres in each in the several States and Territories, as well as the value of farms and implements. The unimproved land embraces such as is in occupancy and necessary to the enjoyment of the improved, though not itself reclaimed. Meadow lands in all of the States are therefore regarded improved. The returns do not, however, distinguish always very clearly the improved from the unimproved.

Table CLXXXIII.—Farming Lands and Improvements, 1850.

			v		-	•	•		
	3,	7	1 2	n F	vi	farming ts and y.	Jo	it si	of nts
	Farms, Plantations,	of improved land.	Acres of unimprov- ed land.	Average number of acres to each farm.	Cash value of farms	· = =	-	value of implements	c) •
•	ti.	의 기	<u>ā</u>	5.5	<u>.</u>	E "	ည	2 E &	Verage value farms, implemend
	ta	ďυ	i ii ii	E 5		£ 8	크.	= 5 H	= E
States and Ter-	<u> </u>	d.	s of unit	2 2	0	~	ge value farms.	Average value farming implem and machinery.	2 <del>2 E</del>
ritories.	Ph	ي پ		n c	ne	of incl	-	1 5 5	ੁ.≣ ਹ
Intories.	7.3		<u> </u>	50 2	- <del>-</del> -	2 E : E	5.5		32.5
	su	20	န် ၁	es cs	i i	Value imple maci	<u> </u>	B = E	2 2 2
		ř	i	er cr	- F	E E E	2	E = -	5 = 3
	E .	Aeres	Ĭ,	ξa	, a	>	Average	Average farming and ma	Average farms, i
								₹	
0									
Alabama	41,964	4, 435, 614	7,702,067	289	\$64,323,224	\$5,125,663	\$1.533	\$122	\$1.655
Arkansas	17,758	781,530	1,816,684	146	15, 265, 245	1,601,296	860		950
California	872	32,454	3,861,531	4,466	3,874,041	103, 483			4,561
Columbia, Dis. of	267	16,267	11,187	103	1,730,460	40, 220		151	6,632
Connecticut	22,445	1,768,178	615, 701	106	72,726,422	1,892,541	3,240		3,324
Delaware	6,063	580,862	375, 282	158	18,880,031	510, 279	3.114		3,198
Florida	4,304	349,049	1,246,240	371	6, 323, 109	658, 795	1,469		1,622
Coorgia	51,759	6, 378, 479	16, 442, 900	441	95, 753, 445	5,894,150			1.964
Georgia	76, 208	5,039,545	6, 997, 867	158	96, 133, 290	6, 405, 561	1,261	84	1,345
Illinois	93, 896		7,746,879	136	136, 385, 173	6, 704, 444			
Indiana		5,046,543		185	16,657,567		1,453	79	1,524 $1,204$
Iowa	14,805	824,682	1,911,382			1,172,869	1,125		
Kentucky	74,777	5,968,270	10,981,478	227	155,021,262	5, 169. 037	2,073	69	2,142
Louisiana	13,422	1,590,025	3, 399, 018	372	75, 814, 398	11,576,938	5,648	863	6,511
Maine	46,760	2,039,596	2,515,797	97	54,861,748	2,284,557	1,173		1,222
Maryland	21,860	2,797,905	1,836,445	212	87, 178, 545	2,463,443	3,988	113	4,101
Massachusetts	34,069	2,133,436	1,222,576	99	109,076,347	3,209,584	3,202	94	3,296
Michigan	34,089	1,929,110	2,454,780	129	51,872,446	2,891,371	1.521	85	1,606
Mississippi	33,960	3,444,358	7,046,061	309	54, 738, 634	5,762,927	1,612		1,782
Missouri	54,458	2,938,425	6,794,245	179	63, 225, 543	3,981,525	1,161	73	1,234
New Hampshire	29,229	2,251,488	1,140,926	116	55, 245, 997	2,314,125	1.890	79	1,969
New Jersey	23,905	1,767,991	984, 955	115	120, 237, 511	4,425,503			5,215
New York	170,621	12,408,964	6,710,120	113	554, 546, 642	22, 084, 926	3,250		3,379
North Carolina	56,963	5, 453, 975	15,543,008	369	67,891,766	3,931,532	1,192	69	1.261
Ohio	143,807	9,851,493	8,146,000	125	358, 758, 603	12,750,585		88	2,583
Pennsylvania	127,577	8,623,619	6, 294, 728	117	407, 876, 099	14,722,541	3, 197	115	3,312
Rhode Island	5,385	356, 487	197,451	103	17,070,802	497,201	3, 170	92	3,262
South Carolina	29,967	4,072,551	12, 145, 049	541	82,431,684	4, 136, 354	2,751	138	2,889
Tennessee	72,735	5, 175, 173	13, 808, 849	261	97,851,212	5, 360, 210		74	1,419
Texas	12, 198	643, 976	10,852,363	942	16,550,008	2, 151, 704	1,357	176	1.533
Vermont	29,763	2,601,409	1.524,413	139	63, 367, 227	2,739,282	2,129	92	2.221
Virginia	77,013	10, 360, 135	15, 792, 176	340	216, 401, 543	7,021,772	2,810	91	2,901
Wisconsin	20,177	1,045,499	1,931,159	148	28, 528, 563	1,641,568	1,414	81	1,495
	157	5,035	23,846	184	161,948	15,981	1,031	102	1,133
N. Mexico		166,201	124,370	77	1,653,922	77,960	441	21	469
	1,164	132, 857	299, 951	372	2,849,170	183, 423		157	2,605
Oregon	926	16,333	30.516			84,288	2,448 $337$	91	428
H (Utah	920	10, 555	90, 310	91	311,799	04,200	337	91	420
Total	1 449 075	113 039 614	180,528,000	203	3,271,575,426	151,587,638	2,258	105	2,362
I Otal	1,440,070	110,000,014	100,020,000	200	0,211,010,420	101,001,000	2,200	103	2,002
		·						1 1	

The average number of acres embraced in each farm in the United States is 203, valued at

\$2,258, and upon each farm there is an average of \$105 in implements and machinery. In Louisiana, so complicated is the sugar process, the average machinery is \$863 to the farm. By another table prepared by sections, it would seem that only about one-thirteenth of the whole area of the organized States and Territories is improved, and about one-eighth more is occupied and not improved. In New England about 26 acres in the 100 are improved, in the South 16 acres, in the Northwest 12, and in the Southwest 5. In the South the number of acres to the farm is largest, but the value per acre is most in the Middle States. The average value per acre for the Union, improved and unimproved, is \$11.14. The whole number of acres occupied is 293,560,614, or nearly one-sixth part of the national domain.

Table CLXXXIV.—Agricultural Ratio Tables of the States, 1850.

		Land	in use.	Propor land i to a	n use	Number	ue of imple- h farm	nber of h farm.	ie per			
Sections.	Whole area in acres.	red.	roved	red, nt.	preved cent.	of	e val Itural to eac	ge number to each far	e value acre.			
14		Improved	Unimpre	Improved, per cent.	Unimpreved per cent.	Farms.	Averaga agricul ments	Averagacrest	Average			
							<del></del>		<del></del>			
New England	41,624,320	11, 150, 594	7,216,864	26.79	17.34	167,651	77.17	109.55	20.27			
Middle States		26,200,608	16,212,717	35.72				121.08				
Southern States		26,614,289	61, 169, 373	16.07				399.00				
Southwestern States*	151,635,840	15,426,730	33,772,679	10.17	22.27	179,839	163.63	273.57	6.26			
Northwestern States .		32,643,567	46,963,790	12.90	18.56	512,217	79.49	155.41	11.39			
California & organize		2				ĺ						
territories		352,880	4,340,214	.06				683.23				
Texas	152,002,560	643,946	10,852,363	.42	7.14	12,198	176.40	942.47	1.44			
Total	1,466,455,680	113,032,614	180,528,000	7.71	12.31	1,449,075	104.61	202.59	11.14			

The annexed table embraces the returns of agricultural products and live stock by the Census of 1840 and 1850. The quantity of wheat in 1850 is believed to be understated, and the crop was also short. Rough rice is returned for 1850, and clean rice for 1840. Corrections have been made in the cotton and sugar returns since the publication of the Quarto Census, pounds having been intended by the enumerators in many cases, where they returned bales or hogsheads. It is impossible to reconcile the hemp and flax returns of 1840 and 1850. No doubt in both cases tons and pounds have often been confounded. In a few of the States, such as Indiana and Illinois, the returns of 1850 were rejected altogether for insufficiency. Letters from Kentucky entitled to high credit, state the water-rotted hemp for that year to be not a third as much as the census gives, and the dew-rotted to be about 22,000 tons. In this case the whole hemp crop of 1850 may have reached 35 or 40,000 tons, and that of 1840, 25 to 30,000 tons.†

Table CLXXXV.—Live Stock upon Farms and Agricultural Productions of the States and Territories, 1840 and 1850.

***************************************	1	1850.		and s.		1	850.		ej.	<del></del>		
States and Ter-				63			1	=	catt	She	ep.	
ritories.	Horses.	sses and mules.	Horses, asses and mules.	Horses	Milch cows.	Working oxen.	Other cattle.	Total neat cattle.	Neat cattle.			
	Hor	Asses	asse m	1840.	¥ 5	Wo	0	Tot	1840.	1850.	1840.	
Alabama Arkansas	128,001	59,895	187,896 71,756	143, 147 51, 472	227,791 93,151		433, 263 165, 320			371,880 91,256		
California	21,719	1,666	23,385 881	2,145	4,280 813	4,780	253,599	262,659	3,274	17,574		
Columbia, Dis. o. Connecticut	26,879	49	26,928	34,650	85,461	46,988	80,226	1,040 $212,675$	238,650	174, 181	403,462	
Delaware	13,852 $10,848$	5,002	15,850	12,043	19,248 72,876	5,794	24,166 $182,415$	261,085	53,883 118,081	23,311	7,198	
Georgia				157,540 $199,235$	334,223 $294,671$		690,019 541,209		884,414 626.274	560,435 894,043		
Indiana	314, 299 38, 536	6,599		241,036	284,554	40,221	389, 891 69, 025	714,666		1;122,493	675,982	
Kentucky	315,682	65,609		395,853	247, 475 105, 576	62,274	442, 763 414, 798	752,512		1,102,091		
Louisiana	41,721	55	41,776	59,208	133,556	83,893	125,890	343, 339	327,255	451,577	649,264	
Maryland Massachusetts	42,216	34		61,484	86,856 $130,099$	46,611		259, 994		188,651	378, 226	
Michigan Mississippi	58,506 115,460	70 54, 547	58,576 170,007	30,144 $109,227$	99,676 $214,231$		119,471 436,254		185,190 $623,197$		99,618 $128,367$	
Missouri New Hampshire	225,319	41,667	266, 986 34, 252	196,032	230,169 $94,277$		449, 173 114, 606		433,875 275,562		348,018 617,390	
New Jersey	63,955	4,089	68,044	70,502	118,736	12,070	80,455	211,261	220,202		219,285	
New York North Carolina.	148,693	25, 259	173,952	166,608	221,799	37,309	434, 402	693,510	617, 371	595, 249	538, 279	
Ohio Pennsylvania	$ 463,397 \  350,398$	2,259	352,657	365, 129	544, 499 530, 224	61,527	562,195	1,153,946	1,172,665	3,942,929 $1,822,357$	1,767.620	
Rhode Island South Carolina	$\begin{vmatrix} 6,168\\ 97,171 \end{vmatrix}$		6, 169 134, 654		18.698 193,244	8,139 $20,507$	9,375 $563,935$		36,891 572,608	44,296 285,551	90,146 232.981	
Tennessee, Texas	270,636	75,303		341,409	250,456 $217,811$	86,255	414,051 661,018	750, 762	822, 851	811,591 100,530	741,593	
Vermont	61,057	218	61,275	62,402	146, 128	48,577	154,143	348,848	384, 341	1,014,122 1,310,004	1,681,819	
Wisconsin	30,179	156	30,335	5,735	64,339	42,801	669,137 $76,293$	183,433	30,269	124,896	3,462	
Minnesota N. Mexico Oregon	5.079	8,654			607 $10,635$	655 12,257	10,085	32,977		377,271	• • • • • • • • • •	
Minnesota N. Mexico Oregon Utah					9,427	8,114 5,266				15,382 $3,262$		
	* Evalueira of Toras and California											

* Exclusive of Texas and California.
† By the manufacturing schedules it appears that 18,276 tons hemp were consumed by the manufacturers of Kentucky and Missouri, and by the receipts at the cities of St. Louis, Cincinnati and New Orleans, with proper deductions, that 14 or 15 thousand tons hemp were exported in the rough to other States.

# Table CLXXXV—Continued.

	States and Ter-	Swir	Value of ive stock.	Value of animals slaught'o	s Whea	nt, bushels	. Rye,	bushels.	Oats, bushels.	
	ritories.	1850.	1840.	1850.	1850.	1850.	1840.	1850.	1840.	1850.
4	Alabama Arkansas California	836,727	393,058	\$ 21,690,112 6,647,969 3,351,058	1,163,3	13 199,6	39 105,			
	Columbia, Dis. of Connecticut Delaware	$ \begin{array}{c c} 1,635 \\ 76,472 \\ 56,261 \end{array} $	4,673 131,961 74,228	71,643 7,467,490 1,849,281	9,0 $2,202,2$ $373,6$	38 17,3 66 41,7 65 482,5	12, 162 87, 11 315,	009 600,89 165 8,06	3 737, 424 6 33,546	1,258,738 604,518
1	Florida Georgia Illinois Indiana	11, 915, 907 1	457,755 $2495,254$ $2$	24,209,258	6,339,7	62 1,088,5 86 9,414,5	34 1,801, 75 3,335,	393 83, 36	0 60,693 4 88,197	3,820,044 $10,087,241$
I I	owa Kentucky Louisiana	$\begin{bmatrix} 323, 247 \\ 2, 891, 163 \\ 597, 301 \end{bmatrix}$	104,899 $310,533$ $2$ $323,220$ $1$	3,689,275 $9,661,436$ $1,152,275$	821,10 6,462,5 1,458,9	64 1,530,5 98 2,142,8 90 4	81 154, 22 4,803,	$     \begin{array}{ccc}       693 & 19,91 \\       152 & 415,07 \\       60 & 47     \end{array} $	$\begin{array}{c} 6 \\ 3 \\ 1,321,373 \\ 5 \\ 1,812 \end{array}$	1,524,345 8,201,311 89,637
I I	Maine Maryland Massachusetts Michigan	54,598 352,911 81,119 205,847	416,943 143,221 295,890	9,705,726 7,997,634 9,647,710 8,008,734	1,954,8 2,500,9 1,328,3	$ \begin{array}{c cccc} 00 & 4,494,6 \\ 24 & 31,2 \end{array} $	80 3,345, 11 157,	783 226,01 923 481,03	4 723,577 1 536,014	2,242,151 1,165,146
I I	Aississippi Aissouri Vew Hampshire	1,582,7341 1,702,6251 63,487	001,2091 $001,1611$ $121,671$	9,403,662 9,887,580 8,871,901	3,636,5 3,367,1 1,522,8	$\begin{array}{c} 82 \\ 06 \\ 73 \end{array} \begin{array}{c} 137,9 \\ 2,981,6 \\ 185,6 \end{array}$	$\begin{vmatrix} 90 \\ 52 \\ 1,037 \\ 422 \end{vmatrix}$	$egin{array}{ccc} 626 & 9,60 \ 386 & 44,26 \ 124 & 183,11 \ \end{array}$	5 11,444 8 68,608 7 308,148	1,503,288 5,278,079 973,381
1	New Jersey New York North Carolina Dhio	1,812,8131 $1.964,7702$	900,065 7 $649,716 1$ $909,746 4$	7,717,647 4,121,741	5,767,86 7,439.2		98]12,286, 02  1,960,	$ \begin{array}{c c} 418 & 4,148,18 \\ 55 & 229,56 \end{array} $	3 213,971	26,552,814
F	Pennsylvania Rhode Island Jouth Carolina Pennessee	$1,040,366 \ 1,065,509 \ 1,065,503$	503,964 4 $30,659$ $878,532 1$	1,500,053 $1,532,637$ $5,060,015$	8,219,8 667,48 3,502,6	$ \begin{array}{c c} 86 \\ 37 \\ 1,066.2 \end{array} $	49 3.0 77 968,		9 34,521 0 44,738	215,232 2,392,155
I	Yexas Vermont Virginia	692,022 66,296 1,829,843 1.	203,800 1 992,155 3	0,412,927 2,643,228 3,656,659	$\begin{bmatrix} 1,116,13\\ 1,861,33\\ 7,502,98 \end{bmatrix}$	$ \begin{array}{c cccc} 37 & 41,7 \\ 36 & 535.9 \\ 86,11,212,6 \end{array} $	29]	3,10 300 176,23 716 458,93	$ 8 \dots \dots \dots  3 230,993 0 1,482,799 $	199,017 2,307,734 10,179,144
Perritte .	Visconsin Minnesota N. Mexico Oregon	7,314 $30,235$		4,897,385 92,859 1,494,629 1,876,189	2,84 82,15 164,5	$ \begin{array}{c c} 25 & 196,5 \\ 30 & 211,9 \end{array} $	01 16 43	12	5	3,414.672 30,582 5 61,214
5	(Utah	914		546,968	67,98	001, 1	02	21	0	10,900
						<del></del>				
S	tates and Ter-	Oats, bushels.	India	n corn, bu	ishels.	Irish a		potatoes, bu		Barley, bushels.
S	tates and Ter- ritories.		India		ishels.	Irish a	1850.	potatoes, bu	shels.  1840.  Irish and sweet.	
A A	ritories.	1840. 1,406,35	1850 3 28,754 3 8,893	1,048 20,3,939 4.		Irish.  246,001 193,832	5,475,204	Total.  5,721,205 981,981	1840. Irish and sweet.	1850. 3,958
AA CO	ritories.  Alabama rkansas California Columbia, Dis. of connecticut belaware	1840. 1,406,35 189,55	1850 3 28,754 3 8,893 11 65	1,048 20. 3,939 4 2,235	,947,004 ,846,632 39,485 ,500,411	Irish.  246,001 193,932 9,292 23,292 2,689,725 240,542	5,475,204 788,149 1,000 3,497 65,443	Total.  5,721,205 981,981 10,292 31,789 2,689,805	1840.  Irish and sweet.  1,708,356	3,958 177 9,712 75 19,099
	ritories.  Alabama	1840. 1,406,35 189,55 15,75 1,453,26 927,40 13,82 1,610,03 4,988,00	1850 3 28,754 3 8,893 1 65 2 1,935 5 3,145 9 1,996 0 30,086 8 57,646	1,048 20,399 4,235,5,230 5,043 1,5,542 2,380,999 20,099 20,3984 22.	,947,004 ,846,632 39,485 ,500,441 ,099,359 898,974 ,905,122 ,634,211	Irish.  246,001 193,832 9,292 28,292 2,689,725 240,542 7,828 227,379 2,514,861	5,475,204 788,149 1,000 3,497 80 65,443 757,226 6,986,428 157,433	Total.  5,721,205 981,981 10,292 31,789 2,689,805 305,985 765,054 7,213,807 2,672,294	1840.  Irish and sweet.  1,708,356 293,608  12,035 3,414,238 200,712 204,617 1,291,366 2,025,520	3,958 177 9,712 75 19,099 56
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	ritories.  Alabama	1840. 1,406,35 189,55 1,453,26 927,40 13,82 1,610,03 4,988,00 5,981,60 216,38 7,155,97 107,35	1850 3 28,754 3 8,893 1 65 2 1,935 5 3,145 9 1,996 0 30,086 8 57,646 5 52,964 5 52,964 5 52,964 5 51,0266	1,048 20,399 4,235,542 2,355,809 20,099 20,3,984 4,353 28,3799 11,2,591 39,373 5.	,947,004 ,846,632 39,485 ,500,441 ,099,359 898,974 ,905,122 ,634,211 ,155,887 ,406,241 ,847,120 ,952,912	Irish.  246,001 193,832 9,292 28,292 2,689,725 240,542 7,828 227,379 2,514,861 2,083,337 276,120 1,492,487 95,632	5,475,204 788,149 1,000 3,497 80 65,443 757,296 6,986,428	70tal.  5,721,205 981,981 10,292 31,789 2,689,805 305,985 765,054 7,213,807 2,672,294 2,285,048 2,490,666 1,524,085	1840.  Irish and sweet.  1,708,356 293,608  12,035 3,414,238 200,712 264,617 1,291,366 2,025,520 1,525,794 234,063 1,055,085 834,341	3,958 177 9,712 75 19,099 56 11,501 110,795 45,483 25,093 95,343
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	ritories.  Alabama Arkansas Balifornia Columbia, Dis. of Connecticut Delaware Plorida Georgia Illinois Indiana Owa Centucky	1840. 1,406,35 189,55 15,75 1,453,26 937,40 13,82 1,610,03 4,988,00 5,981,60 216,38 7,155,97	1850 28,754 3, 8,893 1, 65 2, 1,935 3,145 9, 1,996 0, 30,080 8,57,646 5,52,964 55,672 3,10,296 10,296 1,750 10,749 0,2,345	1,048 20,3939 4,3939 4,542 2,335 5,809 1,099 20,6,984 22,4,363 28,6,799 13,5,73 5,056 2,858 8,490 1.	,947,004 ,846,632 ,39,485 ,500,441 ,099,359 ,898,974 ,905,122 ,634,211 ,155,887 ,406,241 ,406,241 ,847,120 ,952,912 ,950,528 ,233,086 ,809,192	Irish.  246,001 193,832 9,292 23,292 2,689,725 240,542 7,828 227,379 2,514,861 2,083,337 276,120 1,492,487 95,632 3,436,040 764,939 3,585,384	5,475,204 788,149 1,000 3,497 80 65,443 757,226 6,986,428 157,433 201,711 6,243 998,179 1,428,453	70tal.  5,721,205 981,981 10,292 31,789 2,689,805 305,985 765,054 7,213,807 2,672,294 2,285,048 2,290,666 1,524,085 3,436,040 973,932 3,585,384	1840.  Irish and sweet.  1,708,356 293,608 12,035 3,414,238 200,712 264,617 1,291,366 2,025,520 1,525,794 1,055,085 834,341 10,392,280 1,036,433 5,385,652	3,958 177 9,712 75 19,099 56 11,501 110,795 45,483 25,093 95,343 151,731 745 112,385
AACCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	ritories.  labama	1840.  1,406,35 189,55  15,75 1,453,26 937,40 13,82 1,610,03 4,988,00 5,981,60 216,38 7,155,97 107,35 1,766,40 3,534,21 1,319,68 2,114,05 668,62 2,234,94 1,296,11	1850 28,754 8,893 11 65 2 1,935 5 3,145 9 1,996 0 30,080 8 57,646 5 52,964 5 58,672 3 10,286 4 58,672 3 10,286 1,750 10,749 10,749 10,749 10,749 10,749 10,749 10,749 10,749 10,749 11,753 11,753	1,048 20,3939 4,3939 4,537 3,056 5,799 1,056 5,799 1,420 2,552 13,552 13,552 13,552 13,557 17,5670 1,577 17,670 1	,947,004 ,846,632 ,39,485 ,500,441 ,099,359 ,898,974 ,905,122 ,634,211 ,155,887 ,406,241 ,847,120 ,952,912 ,950,528 ,233,086 ,809,192 ,277,039 ,161,237 ,332,524 ,162,572	Irish.  246,001 193,832 9,292 23,292 2,689,725 240,542 7,828 227,379 2,514,861 2,083,337 276,120 1,492,487 95,632 3,436,040 764,939 3,585,384 2,359,897 261,482 939,006 4,304,919	5,475,204 788,149 1,000 3,497 80 65,443 757,226 6,986,428 157,433 201,711 6,243 998,179 1,428,453	5,721,205 981,981 10,292 31,789 2,689,805 305,985 765,054 7,213,807 2,672,294 2,285,048 282,363 2,490,666 1,524,085 3,436,040 973,932 3,585,384 2,361,074 5,003,277 1,274,511	1840.  Irish and sweet.  1,708,356 293,608  12,035 3,414,238 200,712 264,617 1,291,366 2,025,520 1,525,794 1,039,280 1,039,280 1,039,280 1,039,280 1,039,280 7,83,768 6,203,606	3,958 177 9,712 75 19,099 56 11,501 110,795 45,483 25,093 95,343 151,731 745 112,385 75,249 228 9 631 70,256
AACCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	ritories.  Alabama Arkansas.  California Columbia, Dis. of Connecticut Delaware Horida Georgia Illinois Indiana Owa Centucky Ouisiana Jaine Jaryland Jassachusetts Jichigan Jississippi Jississippi Jissouri Jiew Hampshire Jiew Jersey Jew York Jorth Carolina	1840.  1,406,35 189,55  15,75 1,453,26 937,40 13,82 1,610,03 4,988,00 216,38 7,155,97 107,35 1,766,40 3,534,21 1,314,95 668,62 2,234,94 1,296,11 3,083,52 20,675,84 3,193,94 14,393,10	1850 28,754 8,893 1,935 3,145 2,1,935 3,145 9,1,996 0,30,080 8,57,646 5,58,672 3,10,296 1,750 10,296 1,750 10,749 10,296 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,750 11,7	1,048 20,3,939 4 2,235 5,230 5,043 1 5,542 2 5,809 20,099 20,099 20,099 20,000 3,984 22,000 20,000 3,733 5,056 20,755 21,3,420 2,5,552 13,420 2,5,552 13,420 2,5,552 13,420 2,5,552 13,420 2,5,552 13,420 2,5,552 13,420 2,5,552 13,420 2,5,552 13,430 10,704 4,537 17,3,670 1,051 23,400 10,704 4,400 10,51 23,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,400 10,51 23,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33,552 33	,947,004 ,846,632 .39,485 ,500,441 ,099,359 ,898,974 ,905,122 ,634,211 ,155,887 ,406,241 ,847,120 ,952,912 ,950,528 ,233,086 ,809,192 ,277,039 ,161,237 ,332,524 ,162,572 ,361,975 ,972,286 ,893,763 ,663,144	Irish.  246,001 193,832 9,292 2,689,725 240,542 7,828 227,379 2,514,861 2,083,337 276,120 1,492,487 95,632 3,436,040 764,939 3,585,384 2,359,897 261,482 939,006 4,304,919 3,207,236 15,398,368 5,620,318 5,057,769	5,475,204 788,149 1,000 3,497 80 65,443 757,226 6,986,428 157,433 201,711 6,243 998,179 1,428,453 208,993 1,177 4,741,795 335,505 508,015 5,629 5,095,709 187,991	5,721,205 981,981 10,292 31,789 2,689,805 305,985 765,054 7,213,807 2,672,294 2,285,048 2,490,666 1,524,085 3,436,040 973,939 3,585,384 2,361,074 5,003,277 1,274,511 4,304,919 3,715,251 15,403,997 5,716,027 5,716,027	1840.  Trish and sweet.  1,708,356 293,608  12,035 3,414,238 200,712 291,366 2,025,520 1,525,794 234,063 1,055,085 834,341 10,392,280 1,036,433 5,385,652 2,109,205 1,630,100 783,768 6,205,606 2,072,069 (0,123,614) 5,805,021	3,958 177 9,712 75 19,099 56 11,501 110,795 45,483 25,093 95,343 151,731 745 112,385 75,249 228 9 631 70,256 6,492 3,585,059 2,735 354,358
- AACCCCUFGIIIIRIAM MAMAMANANANANANANANANANANANANANANANAN	ritories.  Alabama Arkansas.  California Columbia, Dis. of Connecticut Delaware Clorida Georgia Illinois Indiana Owa Centucky Oouisiana Maine Maryland Ilssissippi Ilssissippi Ilssouri Lew Hampshire Jew York Jorth Carolina	1840.  1,406,35 189,55 1,453,26 937,40 13,82 1,610,03 4,988,00 5,981,60 216,38 7,155,97 107,35 1,076,40 3,334,21 1,319,68 2,114,05 668,62 2,234,94 1,296,11 3,083,52 20,675,84 14,393,10 20,641,81 171,51 1,486,20	1850 28,754 8,893 11,935 21,935 31,145 91,996 030,080 8,57,646 52,964 58,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 47,750 110,749 02,345 11,573 47,750 11,573 47,750 11,573 47,750 11,573 47,750 11,573 47,750 11,573 47,750 11,573 47,750 11,573 48,759 11,573 49,775 11,573 40,775 11,573 41,573 41,573 41,573 42,446 42,446 42,446 43,753 44,753 45,753 47,750 17,750 18,750 19,835 19,835 19,835 19,835 19,835 19,835 19,835 19,835 19,835 19,835 19,835 19,835 19,835 19,835 19,835 19,835 19,835 19,835 19,835 19,835 19,835 19,835 19,835 19,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835 10,835	1,048 20,3939 4,22,235 2,230 5,043 1,5,542 2,568 8,799 1,5,373 5,056 8,552 13,537 17,3,670 4,54 4,00 10,051 23,695 33,400 10,051 23,695 33,400 10,051 23,695 33,214 14,051 24,454 14,454 14,454	,947,004 ,846,632 ,39,485 ,500,441 ,099,359 898,974 ,905,122 ,634,211 ,155,887 ,406,241 ,847,120 ,952,912 ,952,912 ,950,528 ,233,086 ,809,192 ,277,039 ,161,237 ,332,524 ,162,572 ,361,975 ,972,286 ,893,763 ,668,144 ,240,022 ,450,498 ,722,805	Irish.  246, 001 193, 332 9, 292 28, 292 2, 689, 725 240, 542 2, 7514, 861 2, 083, 337 276, 120 1, 492, 487 95, 632 3, 436, 040 764, 939 3, 585, 384 2, 359, 897 261, 482 939, 006 4, 304, 919 3, 207, 236 15, 398, 368 620, 318 5, 057, 769 5, 980, 732 651, 029 136, 494	5,475,204 788,149 1,000 3,497 80 65,443 757,226 6,986,428 157,433 201,711 6,243 998,179 1,428,453 208,993 1,177 4,741,795 335,505 5,629 5,095,709 187,991 52,172	5,721,205 981,981 10,292 31,789 2,689,805 305,985 765,054 7,213,807 2,672,294 2,285,048 2,890,666 1,524,085 3,496,040 973,932 3,585,384 2,361,074 4,304,919 3,715,251 1,274,511 4,304,919 5,716,027 5,245,760 6,032,904 4,473,960	1840.  Irish and sweet.  1,708,356 293,608  12,035 3,414,238 200,712 264,617 1,291,366 2,025,520 1,525,794 234,063 1,055,085 834,341 10,392,280 1,0392,280 1,0392,280 1,630,100 783,768 6,207,069 2,077,069 2,077,069 2,077,069 2,077,069 2,073,614 2,609,238 5,805,021 9,535,663 911,973 2,698,313	3,958 177 9,712 75 19,099 56 11,501 110,795 45,483 25,093 95,343 151,731 745 112,385 75,249 9 631 70,256 6,492 3,585,059 2,735
AACCCCHEGIIIIRIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	ritories.  Alabama Arkansas California Columbia, Dis. of Connecticut Celaware Clorida Georgia Illinois Indiana Owa Centucky Couisiana Maine Maryland Hassachusetts Mississippi Mississippi Missouri Mew Hampshire Mew York Morth Carolina Dhio Cennsylvania Chhode Island Couth Carolina Cennessee Mexas Mermont Mermo	1840.  1,406,35 189,55 1,453,26 937,40 13,82 1,610,03 4,988,00 5,981,60 216,38 7,155,97 107,35 1,076,40 3,334,21 1,319,68 2,114,05 668,62 2,234,94 1,296,11 3,083,52 20,675,84 14,393,10 20,641,81 1,715,1 1,486,20 7,035,67	1850  28,754 8,893 11,935 5,14,935 5,14,935 6,14,936 8,57,646 5,52,964 5,672 3,10,236 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,750 1,75	1, 048 20, 3, 939 4, 2, 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236 2, 236	,947,004 ,846,632 ,39,485 ,500,441 ,099,359 898,974 ,905,122 ,634,211 ,155,887 ,406,241 ,847,120 ,952,912 ,950,528 ,233,086 ,809,192 ,277,039 ,161,237 ,162,572 ,361,975 ,972,286 ,893,763 ,668,144 ,240,022 ,450,498 ,722,805 ,986,188	Irish.  246, 001 193, 332 9, 292 28, 292 2, 689, 725 240, 542 27, 379 2, 514, 861 2, 083, 337 276, 120 1, 492, 487 95, 632 3, 436, 040 764, 939 3, 585, 384 2, 359, 897 261, 482 939, 006 4, 304, 919 3, 207, 236 5, 980, 732 651, 029 136, 494 1, 067, 844 4, 951, 014 1, 316, 933	5,475,204 788,143 1,000 3,497 80,65,443 757,204 757,206 6,986,428 157,433 201,711 998,179 1,428,453 208,993 1,777 4,741,795 335,505 5,629 5,095,709 187,991 52,172 4,337,469 2,777,716 1,332,158	5,721,205 981,981 10,292 31,789 2,689,805 305,985 765,054 7,213,807 2,672,294 2,285,048 2,890,666 1,524,085 3,436,040 973,932 3,585,384 2,361,074 5,003,277 1,274,511 4,304,919 3,715,251 15,403,997 5,716,027 5,245,760 6,032,904 4,473,960 3,845,560 1,426,803 1,426,803	1840.  Trish and sweet.  1,708,356 293,608  12,035 3,414,238 200,712 264,617 1,291,366 2,025,520 1,525,794 234,063 1,055,085 834,341 10,392,280 1,0392,280 783,768 6,204,606 2,077,069 30,123,614 2,609,233 5,805,021 9,533,663 911,973 2,698,313 1,904,370 8,869,751 2,944,660	1850.  3,958 177 9,712 75 19,099 56  11,501 110,795 45,483 25,093 95,343  151,731 745 112,385 75,249 288 9 631 70,256 6.492 3,585,059 2,735 354,358 165,584 18,875 4,583 2,737 4,776 42,150 25,437
AACCCCHEGIIIIRIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	ritories.  Ilabama Irkansas. California Columbia,Dis. of Connecticut Celaware Clorida Georgia Illinois Indiana Illinois	1,406,35 189,55 1,453,26 937,40 938,00 5,981,60 216,38 7,155,97 107,35 1,076,40 3,334,21 1,319,68 2,114,05 668,62 2,234,94 1,296,11 3,083,52 2,0,675,84 3,193,94 14,393,10 20,611,81 1,11,51 1,486,20 7,035,67	1850  28,754 8,893 11,935 21,935 91,996 030,080 8,57,646 55,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 310,256 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,672 458,67	1, 048 20, 3, 939 4, 2, 235, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230, 2, 230	,947,004 ,846,632 ,39,485 ,500,441 ,099,359 ,898,974 ,905,122 ,634,211 ,155,887 ,406,241 ,847,120 ,952,912 ,950,528 ,233,086 ,809,192 ,277,039 ,277,039 ,161,237 ,332,524 ,162,572 ,361,975 ,572,286 ,893,763 ,663,144 ,240,022 ,450,498 ,722,805 ,986,188 ,119,678	Irish.  246,001 193,332 9,292 28,292 2,689,725 240,542 2,7379 2,514,861 2,083,337 276,120 1,492,487 93,632 2,359,897 261,482 939,006 4,304,919 3,207,236 15,393,368 620,318 5,057,769 15,980,732 651,029 136,494 1,067,844 4,94,645	5,475,204 788,143 1,000 3,497 80 65,443 757,226 6,986,428 157,433 201,711 6,243 998,179 1,428,453 208,993 1,177 4,741,795 335,505 508,015 508,015 508,015 508,015 51,177 4,741,795 52,172	5,721,205 981,981 10,292 31,789 2,689,805 305,985 705,054 7,213,807 2,672,294 2,285,048 2,285,048 2,490,666 1,524,085 3,436,040 4,736,040 4,736,040 1,524,085 3,440,191 3,715,251 15,403,997 5,716,027 5,745,027 5,745,037 5,745,094 651,029 4,473,960 6,032,904 651,029 4,473,960 6,032,904 651,029 4,473,960 3,845,560 1,426,803 4,951,014	1840.  Irish and sweet.  1,708,356 293,608 12,035 3,414,238 200,712 264,617 1,291,366 2,025,520 1,525,794 234,063 1,055,085 834,341 10,392,280 1,0392,280 1,0392,280 1,630,100 783,768 6,207,666 2,072,669 2,072,669 2,072,669 2,072,669 2,073,669 3,011,630,100 783,768 6,207,669 2,072,669 3,011,973 2,698,313 1,904,370 8,869,751	1850.  3,958 177 9,712 75 19,099 56 11,501 110,795 45,483 25,093 95,343  151,731 745 112,385 75,249 298 9 631 70,256 3,585,059 2,735 354,358 165,584 18,875 4,583 2,737 4,776 42,150

# TABLE CLXXXV—Continued.

a 1 m.	Barley, bushels.	Buckwhea	t, bushels.	Hay, t	cons.	Hops, po	unds.	Clover seed.	Other
States and Terri- tories.	1840.	1850.	1840.	1850.	1840.	1850.	1840.	1850.	seeds. 1850.
Alabama	7,692 760	348 175	58 88	32,685 3,976 2,038	12,718 586	276 157	825	138 90	547 436
California Columbia, Dis. of Connecticut Delaware	294 33,759 5,260	8,615	$\begin{array}{r} 272 \\ 303,043 \\ 11,299 \end{array}$	2,279 516,131 30,159	$\begin{array}{c} 1,331\\ 426,704\\ 22,483\\ 1,107 \end{array}$	15 554 348	28 4,573 746	3 13,841 2,525	16,628 1,403
Florida	28,015	250 184,504 149,740		2,510 23,449 601,952 403,230	1, 197 16, 970 164, 932 178, 029	14 261 3,551 92,796	773 17,742 38,591	$   \begin{array}{c}     132 \\     3,427 \\     18,320   \end{array} $	428 14,380 11,951
Iowa Kentucky Louisiana Maine	728 17,491 355, 161	16,097	8,169	89, 055 113, 747 25, 752 755, 889	17,953 88,306 24,651 691,358	8,242 4,309 125 40,120	83 742 115 36,940	9,097	2,096 21,481 97 9,214
Maryland Massachusetts Michigan Mississippi	$ \begin{array}{c c} 3,594 \\ 165,319 \\ 127,802 \end{array} $	103,671	73,606 87,000	157, 956 651, 807 404, 934 12, 504	106,687 569,395 130,805	1,870 $121,595$ $10,663$ $473$	11,381	15,217 1,002 16,989	2,561 5,085 9,285 533
Missouri New Hampshire New Jersey New York	9,801	23,641 65,265 878,934	15,318 105,103 856,117	116, 925 598, 854 435, 950 3, 728, 797	49,083 496,107 334,861 3,127,047	4,130 $257,174$ $2,133$ $2,536,299$	789 243, 425 4, 531	619 829 28,280	4,346 8,071 63,051
North Carolina . Ohio Pennsylvania Rhode Island	3,574 212,440 209,893	$ \begin{array}{c c} 16,704 \\ 638,060 \\ 2,193,692 \end{array} $	$ \begin{array}{r} 15,391 \\ 633,139 \\ 2,113,742 \end{array} $	145,653	101,369 1,022,037 1,311,643 63,449	9,246 63,731 22,088	1,063 $62,195$ $49,481$	576 103, 197 125, 030	$ \begin{array}{c c} 1,275 \\ 37,310 \\ 53,913 \end{array} $
South Carolina . Tennessee Texas	3,967 4,809	$ \begin{array}{c} 283 \\ 19,427 \\ 59 \end{array} $	17,118	20,925 74,091 8,354	24,618 31,233	$   \begin{array}{c}     26 \\     1,032 \\     7   \end{array} $	93 850	5,096 10	9,118
Vermont Virginia Wisconsin Minnesota	87,430 11,062	214,898 79,878 515	243,822 10,654	866, 153 369, 098 275, 662 2, 019	836,739 364,708 30,938	11,506 15,930	10,597	29,727	23,428
Minnesota N. Mexico Oregon Utah		332		373 4,805	• • • • • • • • • •	8 50		4 2	
States and Ter-		r and Chee 1850.	ese, lbs.	Dairy pro- ducts.	Peas and Beans.	Produce of market gardens.	market	nursery	Value of orchard products.
ritories.	Butter.	Cheese.	Total.	1840.	1850.	1850.	1840.	1840.	1850.
Alabama	4 000 011	21 410	1 040 000	MOOR 000	000 =0				\$15,408
Arkansas California	1,854,239 705	30,088 150	1,884,32	59,205	285,738 2,299	8 717,150 2 75,275		415	40,141 17,700
California Columbia, Dis. of Connecticut Delaware Florida	1,854,239 705 14,872 6,498,119 1,055,308 371,498	30,088 150 1,500 5,363,277 3,187 18,015	1,884,32 854 16,379 11,861,396 1,058,499 389,513	59,205 5,566 6, 1,376,534 5, 113,828 3, 23,094	285,736 2,299 7,75 4 19,090 3 4,120 135,350	8	52,895 61,936 4,035 11,758	850 18,114 1,120	40,141 17,700 14,843 175,118 46,574 1,280
California Columbia, Dis. of Connecticut Delaware Florida Georgia	1,854,239 705 14,872 6,498,119 1,055,308 371,498 4,640,559 12,526,543 12,881,535 2,171,188	30,088 150 1,500 5,363,277 3,187 18,015 46,976 1,278,225 624,564 209,840	1,884,32' 856 16,376 11,861,396 1,058,496 389,511 4,687,533 13,804,766 13,506,096	7 59,205 5,566 1,376,534 113,828 31 23,094 5 605,172 428,175 9 742,269	285,73 2,29 7,75 19,09 3 4,12 135,32 2 1,142,01 82,81 35,77	8	52,895 61,936 4,035 11,758 19,346 71,911 61,212	850 18,114 1,120 10 1,853 22,990 17,231 4,200	40,141 17,700 14,843 175,118 46,574 1,280 92,776 446,049 324,940 8,434
California Columbia, Dis. of Connecticut Delaware Florida. Georgia Illinois. Indiana Lowa. Kentucky. Louisiana Maine.	1,854,239 705 14,872 6,498,119 1,055,308 371,498 4,640,559 12,526,543 12,881,535 2,171,188 9,947,523 683,069 9,243,811	30,088 150 1,500 5,363,277 3,187 18,015 46,976 1,278,225 624,564 209,840 213,954 1,957 2,434,454	1,884,32 16,375 11,861,399 1,058,490 389,511 4,687,533 13,804,766 13,506,090 2,381,020 10,161,477 685,020 11,678,260	7 59,205 1,376,534 5 113,828 6 1,376,534 5 113,828 8 23,094 605,172 8 428,175 9 742,269 8 23,699 931,363 6 153,069 5 1,496,902	285,73 2,29 7,75 4,19,09 3,4,12 1,142,01 5,81 6,82,81 0,35,77 4,77 4,77 161,73 202,57 161,73 205,54	8 17,150 2 75,275 4 67,222 0 196,874 12,714 9 8,721 1 76,500 4 127,494 72,864 5 8,848 33,120 2 148,329 1 122,387	2,736 	850 18,114 1,120 1,853 22,990 17,231 4,200 6,226 32,415 460	40,141 17,700 14,843 175,118 46,574 1,280 92,76 446,049 324,940 8,434 106,230 22,359 342,865
California Columbia, Dis. of Connecticut Delaware Florida. Georgia Illinois. Indiana Lowa. Kentucky. Louisiana Maine. Maryland Massachusetts Michigan Mississippi	1,854,239 705 14,872 6,498,119 1,955,308 371,498 4,640,559 12,526,543 12,881,535 2,171,188 9,947,523 683,069 9,243,811 3,806,160 8,071,370 7,065,878 4,346,234	30,088 150 1,500 5,363,277 3,187 18,015 46,976 1,278,225 624,564 209,840 213,954 1,957 2,434,454 3,975 7,088,142 1,011,492 21,011,492	1,884,32 16,37 11,861,394 1,058,49 389,51: 4,687,53: 13,506,099 2,381,02: 10,161,477 685,026 11,678,26: 3,810,13: 15,159,51: 8,077,374	7 59,205 1,376,534 113,828 113,828 113,828 113,828 113,828 113,828 113,828 113,828 142,175 142,269 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069 153,069	285, 73 2, 29 7, 75 19, 09 3, 4, 12 1, 142, 01 5, 82, 81 9, 35, 77 4, 77 9, 4, 77 161, 73 202, 57 161, 73 205, 54 11, 81 43, 70 21, 43, 70 11, 73 12, 12, 12 13, 14 14, 10 14, 10 15, 12 16, 12 17, 12 18, 10 18, 10 19, 10	8 17,150 2 75,275 4 67,222 0 196,874 12,714 9 8,721 1 76,500 4 127,494 33 72,864 5 8,848 33,120 122,387 122,387 6 600,020 4 14,738 46,250	"2,736 52,895 61,936 4,035 11,758 19,346 71,911 61,212 2,170 125,071 240,042 51,579 133,197 283,904 4,051 42,896	850 18,114 1,120 10 1,853 22,990 17,231 4,200 6,226 32,415 460 10,591 111,814 6,307 499	40,141 17,700 14,843 175,118 46,574 1,280 92,76 446,049 324,940 8,434 106,230 92,359 342,865 164,051 463,995 50,405
California Columbia, Dis. of Connecticut Delaware Florida. Georgia Illinois. Indiana Lowa. Kentucky. Louisiana Maine. Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York	1,854,239 7,052 6,498,119 1,055,308 371,498 4,640,559 12,526,543 12,881,535 2,171,188 9,947,523 683,069 9,243,811 3,806,160 8,071,370 7,065,878 4,346,234 7,834,359 6,977,056	30,088 150 1,500 5,363,277 3,187 18,015 46,976 1,278,225 624,564 209,840 213,954 1,957 2,434,454 3,975 7,088,142 21,191 203,572 3,196,563 365,756	1,884,32 16,379 11,861,399 1,058,499 389,513 4,687,533 13,506,099 2,381,027 685,029 11,678,266 3,810,133 15,159,512 8,077,377 4,367,422 8,037,931 10,173,619 9,852,966 129,507,507	7 59,205 1,376,534 5,113,828 6,173,605,172 8,428,175 9,742,269 8,323,609 1,496,902 2,373,299 0,301,052 3,503 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1,003,003 1	285, 73 2, 29 7, 75 19, 09 3 4, 12 135, 35 2 1, 142, 01 5 82, 81 35, 77 4, 77 202, 57 161, 73 205, 54 12, 81 43, 70 74, 25 1, 107 1,	8	2,736 52,895 61,936 4,035 11,758 19,346 71,911 61,212 2,170 125,071 240,042 51,579 133,197 283,904 4,051 42,896 37,181 18,885 249,613 499,196	850 18, 114 1, 120 10 1, 853 22, 990 17, 231 4, 200 6, 226 32, 415 460 10, 591 111, 814 6, 307 499 6, 205 35 26, 167 75, 980	40,141 17,700 14,843 175,118 46,574 1,280 92,776 446,049 324,940 8,434 106,230 92,359 342,865 164,051 463,995 132,650 50,405 514,711 248,563 607,268 1,761,950
California Columbia, Dis. of Connecticut Delaware Florida. Georgia Illinois. Indiana Iowa. Kentucky. Lonisiana Maine. Maryland Massachusetts Michigan Mississippi Missouri. New Hampshire New Jersey New York North Carolina. Ohio Pennsylvania Rhode Island	1,854,239 7,05 14,872 6,498,119 1,955,308 4,640,559 12,526,543 12,881,335 2,171,188 9,947,523 683,069 9,243,811 3,806,160 8,071,370 7,065,878 4,346,234 7,834,359 6,977,056 9,974,310 79,766,094 4,146,290 34,449,379 39,878,418 995,670	30,088 150 1,500 5,363,277 3,187 18,015 46,976 1,278,225 624,564 209,840 213,954 1,957 2,434,454 3,975 7,088,142 1,011,492 21,191 203,572 3,196,563 395,756 49,741,413 95,921 20,819,542 2,505,034 316,508	1,884,32 16,375 11,861,396 1,058,499 389,511 4,687,533 13,804,761 13,506,099 10,161,477 685,096 11,678,266 3,810,133 15,159,515 8,077,370 4,367,429 8,037,931 10,173,619 9,95,2966 9,95,2966 4,242,211 55,268,921 42,383,455 1,312,178	7 59,205 2 5,566 3 1,376,534 5 113,828 3 23,094 408,175 8 428,175 8 428,175 8 428,175 9 742,269 8 23,609 1 1,363 6 1,309 5 1,496,902 6 457,466 6 2,373,299 0 301,052 359,585 1 100,432 0 1,638,543 6 1,328,032 7 10,496,021 6 74,349 1 1,848,869 2 1,348,869 2 1,348,869 2 1,348,869 2 1,348,869 2 3,187,292	285, 73 2, 29 7, 75 19, 09 3, 4, 12 1, 142, 01 5, 82, 81 202, 57 161, 73 202, 57 161, 73 205, 54 11, 73 205, 54 10, 74, 25 10, 74, 25 11, 154 15, 154, 25 15, 154, 25 15, 15, 15 15, 15 15 15 15 15 15 15 15 15 15	8	2,736 52,895 61,936 4,035 11,758 19,346 71,911 61,212 2,170 125,071 240,042 51,579 133,197 283,904 4,051 42,896 37,181 18,085 249,613 499,126 28,475 97,606 232,912	850 18,114 1,120 10,1853 22,990 17,231 4,200 6,226 32,415 460 10,591 111,814 6,307 499 6,205 35 26,167 75,980 48,581 19,707 50,127 12,604	40,141 17,700 14,843 175,118 46,574 1,280 92,776 446,049 324,940 8,434 106,230 92,359 342,865 342,865 146,051 463,995 132,650 50,405 514,711 248,563 607,268 1,761,950 34,348 695,921 723,389 63,994
California Columbia, Dis. of Connecticut Delaware Florida. Georgia Illinois. Indiana Iowa. Kentucky. Louisiana Maine. Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina. Ohio Pennsylvania Rhode Island South Carolina Tennessee. Texas Vermont	1, 854, 239 7, 755 14, 872 6, 498, 119 1, 955, 308 3, 71, 498 4, 640, 559 12, 526, 543 12, 881, 335 6, 371, 198 9, 947, 523 683, 699 9, 243, 811 3, 806, 160 8, 071, 370 7, 065, 878 4, 346, 234 7, 834, 359 6, 977, 056 9, 487, 210 9, 766, 094 4, 146, 290 34, 449, 379 39, 878, 418 995, 670 2, 981, 850 8, 139, 585 2, 344, 900 12, 137, 980	30,088 150 1,500 5,363,277 18,015 46,976 1,278,225 624,564 209,840 213,954 1,957 2,434,454 1,011,492 21,191 203,572 3,196,563 365,756 49,741,413 95,921 20,819,542 2,505,034 4,970 1,77,681	1,884,32; 16,37; 11,861,39; 1,058,49; 389,51; 4,687,53; 13,804,76; 13,506,09; 2,381,02; 10,161,47; 685,02; 11,678,26; 3,810,13; 15,159,51; 8,077,37; 4,367,42; 4,367,42; 4,367,42; 4,367,42; 129,507,507 4,242,211 55,268,92; 42,383,45; 1,312,176 2,986,826 8,317,266 8,317,266 8,317,264 8,317,264 8,317,264	7 59,205 2 5,566 3 1,376,534 5 113,826 5 605,172 6 428,175 7 42,269 7 931,363 6 1,369,902 6 457,466 2 2,373,299 0 301,052 10,452 10,452 11,638,543 11,338,032 11,638,543 11,338,032 11,448,690 2 2,373,299 11,638,543 11,388,693 11,488,669 2 3,187,292 2 3,187,292 3 187,292 3 187,292 4	285,73 2,29 7,75 19,09 3 4,12 135,35 2 1,142,01 82,81 35,77 161,73 202,57 161,73 205,54 12,81 43,70 74,25 1,072,75 2,14,17 46,01 70,85 1,14,17 741,54 1,584,25 60,16 60,16 60,16 61,026,90 369,32 179,35 1104,64	8 17,150 75,275 24 67,232 196,874 12,714 8,721 1 76,500 127,494 72,864 303,120 148,329 148,329 148,329 148,329 144,738 6,250 600,020 414,738 7,46,250 99,454 6,250 10,475,242 6,250 112,047 39,462 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 10,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11,475,242 11	"2,736 52,895 61,936 4,035 11,758 19,346 71,911 61,212 2,170 125,071 240,042 51,579 133,197 283,904 4,051 42,896 37,181 18,085 249,613 499,196 232,912 67,741 38,187 19,812 	850 18,114 1,120 10,1853 22,990 17,231 4,200 6,226 32,415 460 10,591 111,814 6,307 4,999 6,205 35 26,167 75,980 48,581 19,707 50,127 12,604 2,139 71,100	40,141 17,700 14,843 175,118 46,574 1,289 92,776 446,049 324,940 8,434 106,230 92,359 342,865 1463,995 132,650 50,405 50,405 50,405 144,711 248,563 607,268 1,761,950 34,348 695,921 723,389 63,994 35,108 52,894 12,505 315,255
California Columbia, Dis. of Connecticut Delaware Florida. Georgia Illinois. Indiana Iowa. Kentucky. Louisiana Maine. Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina. Ohio Pennsylvania Rhode Island South Carolina Tennessec. Texas	1, 854, 239 7, 755 14, 872 6, 498, 119 1, 955, 308 3, 71, 498 4, 640, 559 12, 526, 543 12, 881, 335 6, 371, 198 9, 947, 523 683, 699 9, 243, 811 3, 806, 160 8, 071, 370 7, 065, 878 4, 346, 234 7, 834, 359 6, 977, 056 9, 487, 210 9, 766, 094 4, 146, 290 34, 449, 379 39, 878, 418 995, 670 2, 981, 850 8, 139, 585 2, 344, 900 12, 137, 980	30, 088 150 1, 500 1, 5063, 277 3, 187 18, 015 46, 976 1, 278, 225 624, 564 209, 840 213, 954 1, 957 2, 434, 454 3, 975 7, 088, 142 21, 191 203, 572 3, 196, 563 365, 756 49, 741, 413 95, 921 20, 819, 542 20, 819, 542 20, 819, 542 4, 970 177, 681 95, 299 8, 720, 834 436, 292 400, 283	1,884,39; 16,37; 11,861,39; 1,058,49; 389,51; 4,687,53; 13,804,76; 13,506,09; 2,381,02; 10,161,47; 685,02; 11,678,266; 3,810,13; 15,159,515; 8,077,377,4,367,42; 8,037,93; 10,173,615; 9,852,966; 129,507,507; 4,242,211; 55,268,92; 42,383,455; 1,312,176; 2,986,82(8,317,266; 2,440,19; 20,858,814; 11,525,651; 4,034,03; 1,100	7 59,205 2 5,566 3 1,376,534 5 113,828 23,094 5 605,172 8 428,175 742,269 8 23,609 7 931,363 6 1,396,902 6 457,466 2 2,373,299 6 339,585 1 100,432 7 10,496,021 6 74,349 1 1,848,669 2 3,187,292 3 187,292 3 187,293 6 1,398,032 6 1,398,032 7 10,496,021 1 488,869 2 3,187,292 3 187,293 1 1,488,869 3 223,229 5 77,810 4 72,141	285,73 2,29 7,75 19,09 3 4,12 135,35 2 1,142,01 82,81 35,77 161,73 2 205,54 112,81 6 43,70 74,25 1,072,75 2 10,16 6 43,70 74,25 1,072,75 6 1,174,54 1,584,25 6 0,16 6 0,16 6 0,16 6 0,16 6 0,16 6 0,16 6 0,16 7 1,584,25 1,026,90 1,026,90 369,32 179,35 104,64 1,026,90 369,32 179,35 104,64 5 551,57 6 20,65	8	2,736 52,895 61,936 4,035 11,758 19,346 71,911 61,212 2,170 125,071 240,042 51,579 133,197 283,904 4,051 42,896 37,181 18,085 249,613 499,163 499,163 6232,912 67,741 38,187 19,812	850 18,114 1,120 10,1553 22,990 17,231 4,200 6,226 32,415 460 10,591 111,814 6,307 499 6,205 35 26,167 75,980 19,707 50,127 12,604 2,139 71,100 38,799	40,141 17,700 14,843 175,118 46,574 1,280 92,776 446,049 324,940 8,434 106,230 22,359 342,865 164,051 463,995 132,650 50,405 514,711 248,563 607,268 1,761,950 34,348 695,921 723,389 63,994 35,108 52,894 12,505

# TABLE CLXXXV—Continued.

	Value of orchard pro-	ducts. Beeswax	and Honey lbs. of Wax lbs. of	Value of	pourtry.	Home made		Cords of wood sold.	Flaxseed bush. of	bs. of	offed tons.	Water rotted hemp, tons.
States and Territories	Valu	du Bees	and Honey lbs. of Wax lbs. of	Val	nod	Home made		Cords wood so	Flaxse bush.	Flax lbs. of	Dew rotted hemp, tons.	Water hemp,
	1840	. 1	850. 184	10. 184	10.	1850		1840.	1850	. 1850.	1850.	1850.
Alabama	\$55,5		97,021 25, 92,338 7,		,994 ,468	\$1,934. 638.		60, 95 78, 60		3,921 12,291		15
California Columbia, Dist. of	3, 5		550	44 3	,092	7,	000	1.28				
Connecticut Delaware	296,2	211 4	1,248 1,	897 176 088 47	,629 $,265$	192. 38,	121	159,06 $67,86$	4 90	4 11,174	• • • • • •	
Florida	1,0 156,1	22  73	8,971 12,514 19,	799 449	,007 ,623	1,838,		9,94 $57,45$	62	[2] 5,387	• • • • • •	
Illinois Indiana	$\begin{vmatrix} 126,7\\110,0 \end{vmatrix}$	055 93	9,444 29, 5,329 30,	647 357.	,204	1,155, $1,631,$	039	134,54 $183,71$	2 36,88	8 584,469		
Kentucky	434,9	935 1,15	8,019 33,	445  536.	,529 ,439	221, 2,459,	128	7,30 264,22	2  75,80	$9   62,660 \\ 12,100,116$		1,355
Louisiana	11,7 149,3	884 18	9,618 3,	723 123.	,559 ,171 ,765	139, 513, 111,	599	202,86 $205,01$ $178,18$	1 58		63	
Maryland Massachusetts Michigan	105,7 389,1 16,0	77 5	9,508 1,	196 178.		205, 340,	333	278,06 54,49	9 7	2   1,162		•••••
Mississippi Missouri	14,4	58 39	7,460 6,8 8,972 56,4	369	482 647	1,164, 1,674,	020 705	118, 42 81, 98	3 2	6 665	7	60
New Hampshire New Jersey	239,9 464,0	79 11	7,140 1,3 6,694 10,6	345 107	092	393, 112,	455 781	116,26 $340,60$	6 18 2 16,52	$ \begin{array}{c c} 9 & 7,652 \\ 5 & 182,965 \end{array} $		• • • • • •
New York North Carolina	386,0	$\begin{vmatrix} 35 & 1,75 \\ 06 & 51 \end{vmatrix}$	2,289 118,9	923 544.	125	2,086,	522	058,92 $40,03$	4 38,19	6 593, 796	36	3
Ohio	475,2 618,1	79 83	4,275 38,9 9.509 33,	107 685,	801	1,712, 749,	132	269,51	7 188,88 $6 41,72$	8 530, 307	100 44	50
Rhode Island South Carolina	32,0 $52,2$	75 21	$6,281 \mid 15,8$	357 396,		909, 3,137,	495 525	48,66 171,45	1 5.	5 333	454	141
Tennessee Texas Vermont	213,9		$6,572 \mid 50,9 \ 0,825 \mid \dots \ 9,422 \mid 4,6$			266, 267,	984 .	96,39	. 2	[0.01,048]	404	141
Virginia Wisconsin	705,7	65 88	0,767 65,0	20 754.	698 167	2, 156, 43,	312	403,59	0 52,318	8 1,000,450	88	51
Minnesota New Mexico Oregon Utah			80 2				033					
Oregon			10			1,	392	• • • • • • •	:]	640 550		
	and rt'd t'ns	and tons.	su- lbs.	ugar of lbs.	908	Jo.		le.	cot- bales 1bs.	on red, of	l de	Pa.
States and Territories	Dew and water rt'd hemp, t'ns	Hemp and Flax, tons.	Maple su- gar, lbs.	Canesugar hhds. of 1000 lbs.	Moles of	galls. of		Sugar, lbs. made.	Gin'd cotton, bales of 400 lbs.	Cotton gathered, lbs. of	Rough	lice,
	1850.	1840.		1850.				840.	1850.	1840.	185	
Alabama		5	643	,	-	83,428				117,138,823		2,252
Arkansas		$1,039\frac{1}{2}$	9,330			18		1,542	65,344	6,028,642	6	3,179
Connecticut		4i3	50,796			665		51,764		•••••••••		• • • • •
Florida		52 <del>3</del>		2,750		50, 893		275,317	45,131	12,110,533	1,07	5,090
Georgia		$10\frac{1}{4}$ $1,976\frac{1}{4}$ $8,605\frac{1}{4}$				8,354 $80,325$		399, 813 727, 795		163,392,396 200,947	38,95	
Iowa Kentucky	17,787	$313\frac{1}{4}$ $9,992\frac{1}{4}$				3, 162 30, 079	· ·			691, 456	• • • • • •	5,688
Maine		38	255			$31,177 \\ 3,167$	119,	947, 720 257, 464	178,737	152,555,368	4,42	5,349
Maryland	63	488 21	795, 525			1,430 4,693		36,266 $579,227$		5,673		
Mississippi	7	755½	2,439,794	8		19,823 18,318	1,:	329, 784 77	184, 292	193,401,577	2,719	9,856
Missouri New Hampshire New Jersey		$26\frac{1}{3}$ $2,165\frac{2}{3}$	1,298,863			5,636 9,811 954	1,	162, 368	• • • • • • •	121, 122	• • • • • •	700
New York North Carolina	4	$1,1305$ $9,879\frac{1}{5}$	10,357,484			56,539 $704$	10,0	148, 109		51,926,190		
Ohio Pennsylvania	150	9,0804	4,588,209 2,326,525			97,308 $50,652$	6,5	363.3861				
Rhode Island		14	28 200	77	:	4 15,904	,-	50 30,000	300,901	61,710,274	159, 930	0.613
Tennessee	595	3,3441	158,557	7,351		7,223 $41,918$		258,073	58, 072	27, 701, 277	258 88	S, S54
Vermont	1392	$5,594\frac{1}{4}$	6,349,357 1,227,665			5,997 $40,322$	4.1	947. 934L	1	3, 494, 483	S	
Virginia		2	2,950		••••	9,874						
Oregon		• • • • • •	• • • • • • • • • • •			4,230	• • • • •	• • • • • •	• • • • • •	• • • • • • • • • • • • •	• • • • • •	• • • • •
Utah						58					• • • • • •	• • • • •

#### TABLE CLXXXV—Continued.

States and Ter-			, pounds.	Wool,	pounds.	Silk cocoons, pounds.		Wine, galls.		Value of family goods.
ritories.	1840.	1850.	1840.	1850.	1840.	1850.	1840.	1850.	1840.	1840.
Alabama. Arkansas. California. Columbia, Dis. of Connecticut Dalaware. Florida Georgia. Illinois Indiana. Iowa. Kentucky. Louisiana. Maine. Maryland Massachusetts Michigan Mississippi. Missouri. New Hampshire. New Jersey. New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas. Vermont. Virginia Wisconsin	149,019 5,454  481,420 12,384,732 460  777,195 50  2,820,388  60,590,861 7,977  2,956	164, 990 218, 936 1, 000 7, 800 1, 267, 624 998, 614 423, 924 841, 394 1, 044, 620 6, 041 55, 501, 196 26, 878 21, 407, 497 138, 246 1, 245 49, 960 17, 113, 784 750 310 83, 189 11, 984, 786 10, 454, 449 912, 651 74, 285 20, 148, 932 66, 897 56, 803, 227 1, 268	273, 302 148, 439 55, 550 471, 657 75, 274 162, 894 162, 894 164, 820, 306 8, 076 53, 436, 909 119, 824 83, 471 9, 067, 913 11, 922 5, 942, 275 325, 018 51, 519 29, 550, 432 75, 347, 106	657, 118 182, 595 5, 520 497, 454 57, 768 23, 247 990, 019 2, 150, 113 2, 610, 287 373, 898 2, 297, 433 109, 897 1, 364, 034 477, 438 585, 136 2, 043, 283 559, 619 1, 627, 164 1, 108, 476 375, 396 10, 071, 301 970, 738 10, 196, 371 4, 481, 570 129, 692 487, 233 1, 364, 378 131, 917 2, 860, 765 253, 963	220, 353 64, 943 707 889, 870 64, 404 7, 285 371, 303 650, 007 1, 237, 919 23, 039 1, 786, 847 49, 283 1, 465, 551 488, 201 941, 906 153, 375 175, 196 562, 265 1, 250, 517 39, 845, 595 625, 044 3, 685, 315 3, 048, 564 183, 830 299, 170 1, 060, 332 2, 538, 374 6, 777	167 38 328 6 813 47 387 246 1,281 29 252 252 21 186 191 23 1,774 229 1,552 285  123 1,923 2,925 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	1,592½ 95 651 17,538 1,458¾ 2,992½ 1,150 379 737 317 211 2,290½ 1,741 266 91 1,966 1,733¾ 4,317½ 4,582½ 458 2,080 1,217	220 355 58,055 863 4,269 145 10 796 2,997 14,055 420 8,093 15 724 1,431 4,688 1,654 1,563 344 1,811 9,172 11,058 48,207 25,590 1,013 5,880 92 99 95 5,408 113	25, 666 322 8, 647 474 10, 265 2, 208 2, 236 2, 236 6, 799 28, 752 11, 524 14, 328 803 643 643 653 	Dollars. 1, 556, 119 489, 750 226, 162 62, 116 20, 205 1, 467, 630 993, 567 1, 289, 802 25, 966 2, 622, 462 65, 190 804, 397 176, 050 231, 942 113, 955 682, 945 1, 149, 544 538, 303 201, 625 4, 636, 547 1, 413, 242 1, 853, 937 1, 303, 093 51, 180 930, 703 2, 886, 661
Minnesota N. Mexico Oregon Utah		8,467 325 70		32,901 29,686 9,222	•••••			2,363		

# Table CLXXXVI.—Agricultural Products of the United States—1850 and 1840.

Agricultural Products.	1.850.	1840.	Agricultural Products.	1850.	1840.
Horses. Mules and asses. Horses, asses and mules. Milch cows Working oxen Other cattle. Total neat cattle. Sheep Swine. Value of live stock Value of animals slaughtered Wheat, bushels Rye, Oats, Indian corn, bushels. Irish potatoes, Sweet potatoes, Total, Barley, Buckwheat, Hay, tons Hops, pounds Clover seed, bushels. Other grass seeds, bushels.	559, 331 4,896,050 6,385,094 1,700,744 10,293,069 18,378,907 21,723,220 30,354,213 \$544,180,516 \$111,703,142 100,485,944 14,188,813 146,584,179 592,071,104 65,797,896 38,268,148,104,066,044 5,167,015 8,956,912 13,838,642 3,497,029 468,978	horses and mules.  14,971,586 19,311,374 26,301,293  84,823,272 18,645,567 123,071,341 377,531,875  108,298,060 4,161,504 7,291,743 10,248,108 1,238,502	Butter, pounds. Cheese, " Butter and cheese. Peas and beans, bushels. Market gardens. Nursery products. Orchard " Beeswax and honey, pounds Poultry Family goods. Cords of wood. Flax seed, bushels. Flax, pounds. Dew rotted hemp, tons. Water " " " Maple sugar, pounds. Sugar, cane, hogsheads. Molasses, gallons. Cotton, bales. Rice, pounds. Rice, pounds. Tobacco, " Wool, " Silk cocoons, pounds. Wine, gallons.	105, 535, 893 418, 881, 199 9, 219, 901 \$5, 280, 030 \$7, 723, 186 14, 853, 790 \$27, 493, 644 562, 312 7, 709, 676 33, 193 1, 678 34, 253, 436 237, 133 12, 700, 991 2, 445, 793 215, 313, 497 199, 752, 655 52, 516, 959 10, 843	wax 628, 303 9, 344, 410 \$29, 023, 380 5, 088, 891 } 95,251 tons hemp and flax. {155,100,809 } pounds. 1, 976,198 80, 841, 422 219, 163, 319

^{*} Dairy products.

[†] Amounts produced by individuals less than a bale, hogshead or ton of any agricultural product, where these measures are adopted, are not aggregated or reported. Hence a large production of such articles escaped enumeration. This is important to be observed in reading the county tables.

Table CLXXXVII.—Ratio of Farm Land to Area and Crops to Population in the several sections of the United States—1850 and 1840.

Geographical Divisions.	Proportion of improved land to the whole in each section.	Proportion of occupied land to the whole.	Average value of occupied land per acre.	Average value of implements and machinery per acre.	Horses, asses, and mules to each per- son.	Cows, working oxen and other cattle to each person.	Sheep and swine to each person.	Bush. wheat, rye, bar- ley and buckwheat to each person.	Bushels of corn to each	Bushels of Irish and sweet potatoes to each person.	Bushels of peas and beans to each person.	Value of home mann- facture to each per- son.
New England	26.79	44.13	20.27	.70	.08	.54	.96	1.39	3.73	7.19	.17	.59
Middle States	35.72	57.82	28.07	1.04	.15	.53	1.26	8.40	9.12	4.00	.13	.35
Southern States	16.07	53.02	5.34	.25	.29 .29	.99	2.49		28.22		1.12	1.79
Southwestern States *		32.44	6.26	.60	.29	.99	3.13		39.45			2.26
Northwestern States	12.90	31.47	11.39		.29	.80	3.18		44.02		.08	1.45
California and Territories	.06	.75	1.89	.10	.27	1.90	2.46		2.20		.19	.08
Non-slaveholding States	14.72	28.56	19.00	.77		.64	1.80		18.06		.11	1.39
Slaveholding States	10.09	33.17	6.09			.95	2.84		36.12		.79	1.93
United States, 1850.†	7.71	20.02	11.14	.51	.21	.77	2.25					1.19
United States, 1840					.25	.88	2.67	6.73	22.12	6.34		1.70
	1				l	{		1				

#### Table CLXXXVIII.—Proportion of certain Crops to each Person—1850.

Divisions.	Rice, pounds.	Tobacco, pounds.	Cotton, pounds.	Wool, pounds.	Hemp, pounds.	Cane Sugar, pounds.
Non-Slaveholding States		1.10 19.14	.00 101.23	3.07 1.16	.00 7.17	.00 25.62

There would have been little difficulty in framing a table like the following for all of the States, had time admitted, with other similar ones for cotton, sugar, rice, &c., showing the producers of under five bales, hogsheads, &c., between 5 and 10, 10 and 100, 100 and 500. The counties here selected have been taken at random, and represent. New England, the South and the West, to wit: Franklin in Kentucky; Point Coupee, Ouachita, Rapides, Plaquemines and East Feliciana in Louisiana; Allegan, Barry, Branch and Berrien, in Michigan; Erie in Ohio; Potter and Pike in Pennsylvania; Bristol, Kent and Washington in Rhode Island; Abbeville, Anderson, Barnwell, Beaufort, Charleston, Marlboro', and Marion, in South Carolina.

#### Table CLXXXIX.—Landholders occupying in certain Counties.

Counties in the States of		5 and less than 10.	10 and less than 50.	50 and less than 100.	100 and less than 500.	500 and less than 1,000.	1,000 and less than 10,000.		No. of farms classi- fied.
Kentucky Louisiana Michigan Ohio Pennsylvania Rhode Island South Carolina	64	40 6 7 41 106	230 214 526 164 58 400 1,392	205 185 1,250 381 344 574 773	365 622 1,359 491 625 1,176 4,351	29 260 21 16 10 16 1,472	4 206 9 3 7	16	943 1,558 3,181 1,055 1,044 2,250 9,400

Of the cultivators embraced, one in 9 in Kentucky, one in 22 in Louisiana, one in 27 in Rhode Island, one in 56 in South Carolina, and one in 198 in Michigan, cultivate less than ten acres. Of the larger cultivators, South Carolina and Louisiana show an excess.

The latest returns of agriculture are for the crop of 1849. Consulting the Prices Current at the points of production and consumption, and forming the mean, a table of valuation has been prepared. The approximation is as near as can be arrived at.

^{*} Exclusive of Texas—area 237,504 miles; improved land 643,976 acres; unimproved 10,852,363 acres; value of farms \$16,550,008; implements and machinery \$2,151,704.
† Exclusive of unorganized Territories.

Table CXC .- Value of the Agricultural Products of the United States, 1850

Products.	Value.	Products.	Value.
		*	
Indian Corn	\$296,035,552	Live stock, over 1 year old-annual	
Wheat	100,485,944	product	\$175,000,000
Cotton	98,603,720	Animals slaughtered	55,000,000
Hay	96, 870, 494	Poultry on the basis of 1840	13,000,000
Oats	43,975,253	Milk, (not included in butter and	2,000,000
Butter	50, 135, 248	Milk, (not included in butter and	
Home made manufactures	27, 493, 644	cneese)	7,000,000
Potatoes—Irish	26,319,158	Eggs	5,000,000
Potatoes—sweet	19,134,074	Cord wood on the basis of 1840	20,000,000
Wool	15,755,087 13,982,686	Home made manufactures—one-half	19 7/46 500
Tobacco	12, 378, 850	for agricultural part.—Tucker Small crops—basis of Rhode Island	13,746,822
Cane sugar	7,803,847	for onions, carrots, &c	5,000,000
Orchard products	7,723,186	Residuum of crops, not consumed by	3,000,000
Buckwheat	6, 969, 838	stock, corn fodder, cotton, seed,	
Peas and Beans		straw, rice flour, and manure, (Pa-	
Market garden products		tent Reports.)	100,000,000
Cheese		Cattle, sheep and pigs, under one	, ,
Hemp	5,247,430	year old	50,000,000
Rice			
Barley			1,311,691,326
Molasses	2,540,179	Add for orchard and garden products	
Beeswax and Honey		of cities, not included in above-	
Clover seed	2,344,890	milk, butter, poultry, horses, cows,	
Maple sugar	1,712,671	&c., in cities and towns.	15,000,000
Hops	1,223,960 $843,468$	Total agricultural products-1849-50	*\$1,326,691,326
Grass seeds (other than clover)	833,662	To which add for increase since 1850,	
Flax		and for the greater value of agri-	
Wine		cultural products would give total	
Silk cocoons		for 1854	1,600,000,000
	1		, , ,

By a special resolution of the Senate, the Census office was requested to furnish a statement showing the quantity of land cultivated in each of the agricultural staples of the country. The time was not sufficient for the collection of material necessary to prepare such a statement fully for the present volume, as an extensive correspondence would be required. By an examination of the marshals' returns, showing the average product to the acre in every county for a good crop, and the actual product in the year of the census, approximate data were obtained from which the following table was compiled. It is the best that can be offered, and is the only table of the kind ever published.

Table CXCI.—Land actually cultivated in the several Crops of the United States, 1849—50.

Products.	Acres.	Products.	Acres.		
Indian Corn. Meadow or pasture lands—that proportion which is regarded improved, and exclusive of Hay crop. Hay. Wheat Oats Cotton Rye Peas and Beans. Irish Potatoes Sweet Potatoes Buckwheat	20,000,000 13,000,000 11,000,000 7,500,000 5,000,000 1,200,000 1,000,000	Tobacco. Sugar Barley. Rice. Hemp. Flax. Orchards. Gardens. Vineyards. Improved but not in actual cultivation	400,000 400,000 300,000 175,000 110,000 100,000 500,000 250,000 1,000,000 17,247,614 113,032,614		

It would thus appear that the actual crops do not account for 17,247,614 acres, which are returned as being improved. It is possible the total reported as improved is exaggerated by a part of this difference, say 9,000,000 acres, which would leave about 8,000,000 for waste, yet improved lands.†

^{*}Professor Tucker estimated the crop of 1840 at \$654,387,597. It was no doubt nearer \$800,000,000.

† The New York State census of 1845 reports 11,757,276 acres improved land, a near approximation to the United States census of 1850. Of this amount only 3,851,594 were cultivated in barley, peas, beans, buckwheat, turnips, potatoes, flax, wheat, corn, rye and oats, leaving nearly eight millions for meadows, hay, gardens, orchards, etc., and unaccounted for. The State reports of Ohio for 1851 show 1,677,253 acres in wheat, and 1,664,429 acres in corn. If the occupied land sustained the same relation to the whole population in 1840

Table CXCII.—Ratio per cent. of Population and certain Products in the States to the total of the United States.

STATES AND TERRITORIES.	Popula- tion.	Wheat.	Indian corn.	Rice.	Tobac- co.	Cotton.	Wool.	Hemp.	Sugar
Alabama	3,33	,29	4.86	1.07	.08	23.08	1.25		.0
Arkansas	.91	.20	1.50	.03	.11	2.67	.35	.04	
California	.4	.02	.01				.01		
Columbia, District of	1.6	.02	.33		.63		.95		
Delaware	.39	.48	.53				.11		
Florida	.38		.34	.5	.5	1.85	.4		
Georgia	3.48	1.08	5.08	18.09	.21	20.41	1.83		.3
Illinois	3.07	9.37	9.73	••••	.42		4.10		
Indiana	4.26	6.18	8.95		.52		4.97	• • • • • • • •	
Iowa Kentucky	.83 4.24	$\frac{1.52}{2.13}$	1.46 9.91		27.78	.03	4.37	51.01	
Louisiana	2.23	2.10	1.73	2.05	.01	7.31	.21		95.3
Maine	2.51	.29	1.3				2.6		
Maryland	2.9	4.47	1.82		10.72		.91	.18	
Massachusetts	4.29	.03	.40		.07		1.11		
Michigan	1.71	4.90	.95			19.80	3.91	0.02	
Mississippi	2.92	$0.14 \\ 2.97$	3.79 6.12	1.26	0.02 8.57	19.80	1.07 3.10	45.96	• • • • • • • • • • • • • • • • • • • •
Missouri New Hampshire	2.94	0.18	$0.12 \\ 0.27$		0.01		2.11	40.00	
New Jersev	2.11	1.60	1.48				0.71		
New York	13.36	13.06	3.02		0.04		19.18	0.01	
North Carolina	3.75	2.12	4.72	2.54	6.0	2.07	1.85	0.11	
Ohio	8.54	14.42	9.97		5.23		19.41	0.43	
Pennsylvania	9.97	15.29	3.35		0.46		8.53	0.13	
Rhode Island	0.64 2.88	1.06	$0.09 \\ 2.75$	74.28	0.04	12.30	$0.25 \\ 0.93$		
South Carolina Fennessee	4.32	1.61	8.83	0.12	10.09	7,95	2.60	1.7	
Texas	0.92	0.04	1.02	0.04	0.03	2.37	0.25		3.1
Vermont	1.35	0.53	0.34				6.47		
Virginia	6.13	11.16	5 95		28.44	0.16	5.45	*0.4	
Wisconsin	1.32	4.26	0.34				0.48		
Minnesota	0.03				• • • • • • • • •				
d (Minnesota ∃ New Mexico Oregon Utah	0.27	0.19	0.06	• • • • • • •			0.06		• • • • • •
Oregon	0.05	0.21	• • • • • • •	• • • • • • •	• • • • • • • • •	• • • • • • • •	0.05		
Utah	0.05	0.10			• • • • • • • • • • • • • • • • • • • •		0.02		• • • • • •

The table which follows is very incomplete, but nothing better can be framed from the returns, which in general were very carelessly made or entirely neglected.

and 1800 as in 1850, it would seem that 77,000,000 acres have been taken up or brought into use in the last ten years, and 226,000,000 acres in the last fifty years. In the same period 4,129,777 acres were brought into use in England.

The following table was prepared for the English House of Commons in 1827 in statute acres.

Divisions.	Cultivated.	Uncultivated.	Unprofitable.	Summary.
England	25,632,000 3,117,000 5,265,000 12,125,280 383,690	3,454,000 530,000 5,950,600 4,900,000 166,000	3, 256, 400 1, 105, 000 8, 523, 930 2, 416, 664 569, 469	32,342,400 4,752,000 19,738,930 19,441,944 1,119,159
Total	46,522,970	15,000,000	15,871,463	77, 394, 333

Of this total, 19,135,990 acres were in arable lands and gardens, 27,386,980 in meadows, pastures and marshes, 15,000,000 wastes, capable of improvement, 15,871,463 wastes, incapable of improvement. In France there are 82,790,702 acres improved land, in Prussia 39,478,704, in Austria 138,808,366. Unimproved in France, 39,238,616, in Austria 25,812,517, in Prussia 28,741,156. By the census of 1849-50 for Austria and Prussia, it appears that the former had 3,229,884 horses, 112,820 asses and mules, 5,910,886 milch cows, 3,239,365 working oxen, 13,583,254, other cattle, and the latter, 1,575,417 horses, 7,475 asses and mules, 3,078,126 cows, 676,395 oxen 1,617,123 other cattle, 16,296,928 sheep, 2,466,316 swine, and produced 15,998,450 bushels corn, 96,803,080 of rye, 114,503,300 of oats, 21,583,320 lbs. tobacco, 21,581,890 lbs. wool, 423,555,000 bushels Irish potatoes, 29,143,000 bushels barley, and 6,670,670 gallons wine.

* Crop underrated. In 1852, Virginia reports gave 3,450 tons dow-rotted hemp and 1,149 tons water-rotted.

Table CXCIII.—Actual Crops per acre on the average as returned by the Marshals for 1849-50.

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	States.	Wheat, bushels.	Rye, bush.	Indian corn, bushels.	Oats, bush.	Rice, lbs.	Tobacco, lbs.	Seed cotton,	Peas and beans, bush.	Irish pota- toes, bush.	Sweet pota- toes, bush.	Barley,bush	Buckwheat, bushels.	Hay, tons.	Hops, lbs.	Hemp, dew rotted.	Cane sugar,
Virginia       7       5       18       13       660       75       7       1         Wisconsin       14       30       35       125       18       1	Alabama Arkansas Connecticut Delaware Florida. Georgia. Illinois. Indiana. Iowa Kentucky Louisiana Maine. Maryland Massachusetts. Michigan Mississippi. Missouri New Hampshire New Jersey. New York North Carolina Ohio Pennsylvania. Rhode Island South Carolina Tennessee. Texas Vermont Virginia	100 111 155 111 122 144 8 8  100 9 111 111 122 7 7 125 155 17 18 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	7 14 18 11 18 13  14 8 17 15 25 14 16 16 7	155 222 400 200 166 333 332 244 166 227 233 313 32 27 17 17 26 20 20 20 32 218	18 21 20 18 29 20 36 18 20 21 26 26 26 25 10 21 22 30 12 119 96	1,400	575 650 775 730	525 700 250 500 550 650 320 300 750	12	85	2000 1000 4000 655 1755	20 21 21 22 21 18 25 30 18	20 10 15 25 25 14 14 22 20	$\begin{array}{c} \dots \\ 1\frac{1}{2} \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ $	950	650	1,000

Table CXCIV.—Number of Cotton, Sugar, Rice, Tobacco and Hemp Plantations.

STATES.	Number of cotton plantations raising 5 bales and over.	Number of sugar planters.	Number of rice plantations each raising 20,000 lbs. and over	No. of tobacco plantations each raising 3,000 lbs. and over.	Number of hemp planters.	STATES.	Number of cotton plantations raising 5 bales and over.	Number of sugar planters.	Number of rice plantations each raising 20,000 lbs. and over	No. of tobacco plantations each raising 3,000 lbs. and over.	Number of hemp planters.
Alabama	16, 100					Missouri		<b></b>			4,807
Arkansas						North Carolina	2,827		25		
Florida						South Carolina	11,522		446		
Georgia	14,578		80			Tennessee	4,043			0 015	
Kentucky	21			5,987	3,520	Texas	2,262				
Louisiana		1,558		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Virginia	198				
Maryland				1,726							
Mississippi	15,110					Total	74,031	2,681	551	15,745	8,327
			1							1	

There are in the Southern States 74,031 cotton plantations, including all producers of more than five bales, 2,681 sugar planters including the smallest; 551 estates making more than 20,000 pounds of rough rice each; 15,745 tobacco estates of 3,000 pounds each and over in Kentucky, Tennessee and Virginia; 8,327 hemp planters in Kentucky and Missouri. Only such States are taken as are considered crop States.

2. Manufactures.—The complete statistics of manufactures in the United States are being now aggregated from the returns of the census of 1850. They are no doubt quite as full and reliable as those of the census of 1810, 1820 or 1840, and perhaps more complete.* It will be very long before any country can expect entire accuracy in such reports, although by their means close and valuable approximations may be made. The heavy expense at which these statistics were obtained and the extensive ground which they cover entitle them to publication, and all chances of material error can be guarded against by appending to them notes of comparison with the local reports of the several States, cities, associations, etc.

^{*} For example, in 1840, 6 or 8 importing merchants were given to Abbeville, S. C. where there was not in fact one, and in Boston \$2,442,309 was given as the capital invested and \$4,016,573 the product, though the State census of manufactures in 1839 reported \$5,830,572 capital and \$11,071,576 product in the same articles. The whole manufacturing product of the United States in 1810 was estimated at \$172,000,000 and in 1840 about \$500,000,000.

The following tables have undergone a few revisions since their first preparation and are proper to be placed in the present volume. There are 121,855 establishments of every description reported, producing each of any kind of manufactured article the amount annually of five hundred dollars. The capital invested in real and personal estate is \$527,209,193; the value of raw material used, including fuel, \$554,655,038; the amount paid for labor, \$229,736,377, and the gross annual value produced \$1,013,336,463, making 43 per cent. profit upon the whole investment. The ratio of profits in the several States is also given, presenting some anomalies which cannot at present be reconciled. Those who will examine the manufacturing returns of 1840 and 1820 will find still greater ones. The figures giving the number of hands employed and the value of annual product are no doubt entirely correct, the chances of error being mainly in the returns of the cost of raw material and the amount of capital invested. An average profit of 43 per cent. would not be too high for the whole industrial operations of the country. The number of hands employed of all ages was 719,479 males and 225,512 females; total, 944,991. The County tables of this volume will show the amount of capital invested, the hands employed and the total product of every county in the United States. The motive power, as steam, horse, water, etc. was ascertained for each establishment requiring such, but has not been prepared in tabular form. As the examination of the Industrial schedules progresses it is probable many of the figures in the tables will be modified and corrected.

Table CXCV.—Product of Manufactures, Mining and the Mechanic Arts, 1850.

	ا <del>د</del> و ها			Hands e	mployed.			٠
States and Territories.	Individuals and estab- lishment.	Capital.	Raw material used.	Male.	Female.	Annual wages.	Annual pro- duct.*	Per cent. profit.
Alabama Arkansas California. Columbia, District of. Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin	1,026 272 1,003 395 3,482 1,03 1,527 3,164 4,288 5522 3,609 1,017 3,977 3,708 8,259 1,963 8,251 4,108 23,553 2,604 10,622 21,605 653 1,431 2,861 1,262 5,309 1,849 4,741 1,262 5 23 552 14 121,855	,	\$2, 224, 960 268, 564 1, 201, 154 1, 339, 146 23, 589, 397 2, 884, 607 2, 8915, 173 10, 214, 337 2, 356, 881 12, 170, 252 2, 958, 988 13, 553, 806 17, 325, 734 85, 856, 771 16, 105, 561 1, 290, 271 12, 446, 738 12, 745, 466 21, 992, 186 134, 655, 674 4, 805, 463 34, 677, 937 87, 206, 377 13, 183, 889 2, 809, 534 4, 900, 952 34, 44, 931 24, 000 110, 220 809, 560 337, 381  554, 655, 038	4, 399 873 3, 964 1, 678 31, 287, 3, 237, 876 6, 6600 11, 632 13, 677 11, 687 22, 445 5, 581 21, 856 22, 641 96, 261 8, 930 3, 065 15, 977 14, 103 28, 549 147, 737 10, 693 47, 054 124, 688 12, 837 5, 935 11, 154 1, 042 6, 894 25, 789 5, 798 63 81 285 51 719, 479	539 30 498 16,483 651 115 1,718 433 665 20 1,940 856 6,222 7,483 69,677 360 103 873 12,989 8,762 51,612 1,751 4,435 22,078 8,762 51,612 1,751 4,435 22,078 8,762 51,551 23,320 291	\$1,106,112 169,356 3,485,820 616,152 11,695,236 936,924 199,452 1,712,304 3,286,249 2,806,116 4,73,016 4,764,096 2,086,212 7,502,916 7,374,672 39,784,116 2,3876,123,876 9,202,788 49,131,000 1,796,748 13,467,660 37,163,232 5,003,656 1,128,432 2,277,228 322,368 2,202,348 5,413,764 1,712,496 21,420 20,772 388,620 5,400	\$4,528,878 607,436 12,862,522 2,493,008 45,110,102 4,649,296 4,649,296 668,335 7,086,525 17,286,651 3,551,783 24,588,483 7,320,948 24,664,135 32,477,702 151,137,145 10,976,894 2,972,893 23,749,265 23,164,503 39,713,586 237,797,299 9,111,245 62,647,259 155,044,910 22,033,258 7,063,513 9,728,438 1,165,538 8,570,930 29,705,387 9,293,068 57,500 249,010 2,236,640 291,220 1,013,336,463	52.31 \$12.52 60.49 41.13 25.46 45.36 36.85 74.23 55.83 642.79 24.52 52.71 38.01 49.45 39.47 30.18 51.66 35.85 34.60 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47 49.47
New England States Middle "Sonthern "Southwest "Northwest "Northwest "Slaveholding "Slaveholding "	21,631 53,900 10,406 6,362 29,556 93,815 28,040	37, 426, 626 18, 440, 734 78, 042, 726	29, 343, 958 12, 038, 377 94, 784, 098 467, 125, 253	183, 238 328, 530 49, 953 26, 114 131, 644 577, 434 142, 045	114,966 91,084 7,978 2,435 9,049 203,654 21,858	72, 317, 148 104, 424, 768 10, 250, 700 6, 735, 404 36, 007, 357 195, 872, 665 33, 863, 712	274,740.063 471,975,751 53,635.005 26,323,276 186,662,368 845,430,428 167,906,035	43.44 37.51 40.93 71.59 51.57

^{*} Exclusive of those in families.

#### Table CXCVI.—Cotton Manufactures, 1850.*

	nents.		Raw	Materia	l used.	Hands er	mployed.		e wages	
States, &c.	Establishments	Capital.	Bales of cotton.	Tons of coal.	Value of raw material.	Male.	Female.	Male.	Female.	Products.†
Alabama Arkansas Columbia, Dis.of Connecticut Delaware Florida. Georgia Indiana Kentucky Maine Maryland Massachusetts Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Vermont Virginia	128 12 35 2 8 12 24 213 2	460,100 80,000 1,736,156 43,000 239,000 3,329,700 28,455,630 38,000 102,000 10,950,500 1,483,500 4,176,920 1,058,800 297,000 4,528,925	170 960 39,483 4,730 20,230 675 3,760 31,531 23,325 223,607 430 2,160 83,026 14,437 37,778 13,617 4,270 44,162 50,713 9,929 6,411 2,243	2,866 1,920 1,000 300 720 2,921 2,212 46,545 1,658 7,679 4,467 1,539 2,152 24,189 13,116	312,068 30,000 900,419 28,220 180,907 1,573,110 1,165,579 11,289,309 21,500 86,446 4,839,429 666,645 1,985,973 531,903 237,060 3,152,530	13 411 2,708 413 28 873 38 181 780 1,008 9,293 19 75 2,911 616 2,632 442 132 3,564	369 18 103 3,478 425 67 1,399 57 221 2,959 2,014 19,437 17 80 9,211 1,096 3,688 1,177 269 4,099 5,916 620 581 147 1,688	19,08 15,31 32,14 14,57 13,02 14,95 29,35 15,42 22,90 14,21 10,93 26,000 17,98 18,32 11,65 16,59 17,85 18,60 13,94 10,94 10,94 15,53	11.80 11.58 5.00 7.39 6.77 9.36 12.15 9.48 13.60 5.94 10.00 13.47 9.56 9.68 6.13 9.42 9.91 12.95 8.30 6.42 12.65	16,637 100,000 4,257,532 538,439 49,920 2,135,044 44,200 273,439 2,596,356 30,500 142,900 8,830,619 1,109,524 3,591,989 831,342 394,700 5,322,262 6,447,120 748,338 510,624 196,100
Total	1,094	74,500,931	641,240	121,099	34,835,056	33, 150	59,136	• • • • • • • • • • • • • • • • • • • •		61,869,184

#### Table CXCVII.—Woollen Manufactures, 1850.

					,					
	nents.		Raw r	nateria	l used.		nds oyed.	Ave wage moi	es per	
States &c.	Establishments	Capital.	Pounds of wool.	Tons of Coal.	Value of raw material.	Male.	Fem.	Male.	Fem.	Products.‡
Columbia, Dist. of Connecticut Delaware Georgia Illinoîs Indiana Iowa Kentucky Maine Maryland Massachusetts Michigan Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island Tenmessee Texas Vermont Virginia Wisconsin	1 149 8 8 3 16 33 16 35 36 38 119 15 1 121 9	94,000 20,000 2,437,700 494,274 4,459,370 18,000 870,220 3,005,064 1,013,000 10,900 8,000 886,300 392,640	393,000 153,816 396,964 413,350 14,500 673,900 1,438,434 430,300 22,229,952 162,250 80,000 3,604,103 1,510,289 12,538,786 30,000 1,657,726 7,560,379 4,103,370 6,900 3,000 2,328,100 1,554,110	100 15,400 1,071 3,600 1,889 2,110 10,777 2,032	8,671,671 43,402 16,000 1,267,329 548,367 3,838,292 13,950 578,423 3,282,718 1,463,900 1,675 10,000 830,684	2,907 1920 400 124 189 7 256 6,167 78 926 411 4,262 15 903 3,490 987 15 4 6,683 478	18 38 54 57 62 314 100 4,963 51 10 1,201 487 2,412 298 2,236 771 24	18.79 27.47 22.00 21.81 11.14 15.30 22.57 18.60 22.95 21.65 32.00 22.86 25.22 19.97 18.00 20.14 19.23 20.70 17.66 20.24 24.46	12.86 17.33 14.10 12.52 11.05 11.11 11.77 11.89 14.22 11.47 6.50 14.53 8.60 11.76 7.00 10.90 10.41 15.18 6.00 20.00 11.81 9.91	251,000 88,759 206,572 205,802 13,000 318,819 753,300 295,140 12,770,565 90,242 56,000 2,127,745 1,164,446 7,030,604 23,750 1,111,027 5,321,866 2,381,825 6,310 15,000 1,579,161
Total	1,559	28, 118, 650	70,862,829	46,370	25,755,991	22,678	16,574			43,207,545

^{*} In these tables, the States which report no product will be omitted.
† 763,678,407 yards sheeting, &c., were produced, and nearly 30,000,600 lbs. yarn and batting.
† 82,206,652 yards cloth were manufactured, 4,294,336 lbs. of yarn, besides blankets and hats.

#### Table CXCVIII.—Manufactures of Pig Iron, 1850.

	hments		Raw mat	eriai used.	Hands ploy		Aver wages mon	per	Annual	product.	alue.
States.	Establishments	Capital.	Tons of ore.	Value.	М.	F.	М.	F.	Tons of pig iron.	Other products	Total value.
Alabama Connecticut Georgia Illinois Indiana Kentueky Maine Maryland Massachusetts Michigan Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Tennessee Vermont Virginia Wisconsin	3 13 2 2 21 18 6 6 1 10 18 2 35	225,600 26,000 65,000 72,000 924,700 214,000 1,420,000 469,000 15,000 2,000 957,000 605,000 2,5,000	1,838 35,450 5,189 5,500 5,200 72,010 2,907 99,866 27,909 2,700 37,500 51,266 46,385 900 140,610 877,283 88,810 7,676 67,319 3,000	259, 225 25, 840 15, 50¢ 24, 400 260, 152 14, 939	148 135 1500 88 1,845 71 1,370 25 334 10 600 505 2,415 9,285 1,713 100 1,115	3 10 5 109	22.06 26.00 20.23 22.00 20.14 27.52 35.00 24.23 18.00 21.20 25.00 8.00 21.51 12.81 22.08	5.00 4.70 4.40 5.11 5.11 6.86	2,700 1,850 24,245 1,484 43,641 12,287 660 19,250 24,031 23,022 400 52,658 *285,702 30,420 3,200 22,163	20,000 23,000 10,000 96,000 6,000 12,800 40,000 41,900	415,600 57,300 70,200 58,000 604,037 36,616 1,056,400 295,123 21,000 314,600 6,000 560,544 597,929 12,500 1,255,850
Total	377	17, 346, 425	1,579,318	†7.005,289	20,298	150		••••	563,755	259,700	12,748,727

#### Table CXCIX.—Manufactures of Iron Casting, 1850.

Staton Sto	Establishments Capital.		1	Raw m	aterial	used.		s em-	wag	rage es per nth.	Programata
States, &c.	Establis	Capital.	Tons pig Iron.	Tons old metal.	Tons ore.	Value of raw material, fuel, &c.	Male.	Fem.	Male.	Fem.	Proquets.
Alabama. California Columbia, Dist. of Connecticut Delaware. Georgia Illinois. Indiana. Iowa. Kentucky Louisiana. Maine Maryland Massachusetts. Michigan. Mississippi. Missouri New Hampshire New Jersey New York North Carolina. Ohio Pennsylvania Rhode Island. South Carolina Tennessee. Texas Vermont Virginia Wisconsin.	10 10 13 4 4 29 14 3 20 8 8 25 16 68 63 63 323 320 20 66 66 65 63 323 51 66 66 66 66 66 66 66 66 66 66 66 66 66	5,000 14,000 580,800 373,500 260,400 82,900 5,500 502,200 255,000 150,100 359,100 1,499,050 195,450 100,000 187,000 232,700 253,250 4,622,482 11,500 2,063,650 2,063,650 185,700 139,500 16,000 290,720 471,160 116,350	75 545 11,396 4,440 4.818 1,968 81 9,731 1,660 3,591 7,220 31,134 2,494 1,197 5,100 5,673 10,666 108,945 37,555 69,501 8,918 1,682 2,509 7,114 1,371	337 500 5 3,361 200 500 350 3,212 1.843 819 274 205 15	2,000	\$102, 685 8, 530 18, 100 351, 369 153, 852 11, 950 172, 330 66, 918 2, 524 295, 533 75, 300 112, 570 259, 190 1, 057, 904 91, 865 50, 370 133, 114 177, 060 301, 048 2, 393, 768 8, 341 1, 199, 700 2, 372, 467 29, 128 90, 035 8, 400 160, 603 297, 014 86, 930	37 9422 2500 39 3322 1433 17 558 347 243 761 1,596 337 115 297 374 800 153 26,758 4,782 800 153 261 810 228	20 1 1 2 2 8 8	27.05 27.02 23.36 27.43 28.50 25.74 32.35 24.89 35.60 29.00 27.50 30.90 28.68 33.05 24.00 27.40 27.49 23.46 27.32 27.55 24.89 27.50 28.68 33.05 24.09 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40 27.40	\$8.00 4.15 5.00 6.00 4.00 4.50 9.44	267, 4%2 46,200 441, 185 149, 430 8,500 744, 316 312,500 265,000 685,000 685,000 685,000 336,495 371,710 686,490 5,921,980 12,267 3.069,350 5,354,881 728,705 87,683 264,325 55,000 460,831 674,416 216,195
Total	1,391	17, 416, 361	345,553	11,416	9,850	‡10, 346, 265	23,541	48			25, 108, 155

^{*} The production of pig or cast iron in Pennsylvania was estimated by the local reports in 1850 at 564,575 tons. The product of Great Britain is about 2,700,000 tons of iron annually; of France, 600,000; of Russia. 150,000; Belgium, 230,000; Sweden, 157,000.
† 645,242 tons of mineral coal used and 54,165,236 bushels charcoal.
† Tons of mineral coal used, 190,891; bushels coke and charcoal, 2,413,750; tons of casting made, 322,745.

## Table CC.—Manufactures of Wrought Iron, 1850.

States.	Establishments	11.	of raw		s em-	Average wages per month.		Annual pro-	
	Estab	Capital.	Value mat	Male.	Fem.	Male.	Fem.	auct.	
Alabama	3 20 3	\$ 7,000 601,000 75,000	\$ 3,355 517,554 35,410	394	• • • • • •	\$15.29 31.59 25.53		\$ 7,500 847,196 38,200	
Georgia	3 4 4	9,200 17,000 176,000	4,136 4,425 180,800	26 22 183		11.35 27.45 32.06	5.00 4.00	12,384 11,760 299,700	
Maryland. Massachusetts. Missouri. New Hampshire	17 58 2 3	412,050 2,561,100 42,100 7,000	2,430,533 24,509	2,472 $101$		30.00	12.79	*3,908,952 68,700 20,400	
New York	64 81 <b>3</b> 0	1,300,393 $1,871,650$ $170,609$	566, 865 2, 305, 441 50, 089	932 2,130 262	3 18	27.31 28.91 10.43	13.34 4.78	1,079,576 3,758,547 331,914	
Ohio Pennsylvania Rhode Island Tennessee	6 162 2 42	209,400	5,698,563 112,123	6,591 222	7	57.85	6.57	223,650	
Vermont	10 38	77,200		79		32.08	5.00	127, 886 1,098, 252	
Total	552	17,033,279	13,524,777	16,110	138	•		22,629,271	

#### Table CCI.—Distilleries and Breweries, 1850.

	ments		Raw	Material U	Jsed.	mploy-	Quar	ntities Prod	uced.
States and Territo- ries.	Establishments	Capital.	Bushels of barley.	Bushels of corn.	Bushels of rye,	Hands employ ed.	Barrels of ale, &c.	Gallons of whiskey & high wines	Gallons of rum.
Alahama California Columbia, Dist. of. Connecticut Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Missouri New Jersey New York North Carolina Ohio. Pennsylvania Rhode Island South Carolina Tennessee Vermont Virginia Wisconsin	1 1 1 8 8 8 59 4 81 3 2 34 27 29 22 68 189 47 58 371 28 30 33 37	9,230 303,400 359,450	5,000 98,000 118,150 65,650 10,000 80,000 32,030 124,440 103,700 2,062,250 330,950 550,105 12,500 2,500 20,000 91,020	20,000 20,150 703,500 1,417,900 51,150 551,350 166,100 19,400 212,300 309,200 1,647,266 64,650 3,588,140 1,483,555 18,100 258,400	20,000 2,500 48,700 7,200 30,520 54,300 26,600 19,150 24,900 58,400 909,60 4,700 281,750 517,180	274 333 16 320 22 77 131 166 9265 1,676 1,033 1,092 10 37 2 131 1112	800 1,350 27,925 11,114 25,000 2,500 26,380 25,800 2,382 48,350 34,750 644,700 96,943 189,581 3,900 5,500 31,320	60,450 2,315,000 4,472,074 37,600 1,366,895 45,000 	1,200 220,000 3,786,000 2,488,800
Total	1,217				†2,143,927	6,140	1,179,495	41,364,224	6,500,500

^{*} Nail factories, spike and tack included. † Also 56,607 bushels of oats, 526,840 bushels of apples, 1,294 tons of hops and 61,675 hogshead of molasses.

#### Table CCII.—Fisheries of the United States.

States.	Pisheries.	Capital.	of		mployed.	per n	wages nonth.	Annual product.
	ž.		Value	Male.	Female.	Male.	Female.	
Connecticut Florida Maine Massachusetts Michigan New Hampshire New York North Carolina Öhio Rhode Island Virginia Wisconsin	252 15 263 593 69 36 26 76 16 11	1,986,300 13,975 496,910 5,582,650 30,806 43,700 235,115 11,184 32,500 40,564 10,240	1, 280 19, 137 6, 836 4, 979 12, 096 32, 944	93 2,783 11,523 244 300 583 1,843 85 109 133	424	1,635 53,210 180,885 5,474 3,000 11,862 44,578 1,621 3,708 2,887	\$42	569,876 6,606,849 72,775 59,281 484,345
Total	1,384	8,966,044	99,681	20,704	429	371,599	<b>5</b> ,035	10,000,182

Sundries.—Connecticut—36,946,000 white fish, 243,448 shad, 825 barrels other fish, 70,357 barrels whale oit, 3,240 barrels sperm oil, 271 tons bone. Florida—2,000 quintals fish, 85,000 pounds turtle, 483 parrels mullet fish. Maine—173,094 quintals codfish, 29.685 boxes herring, 12,681 barrels mackerel, 2,156 barrels oil. Massachusetts—215,170 quintals codfish, 236,468 barrels mackerel, 1,250 barrels herring, 187,157 barrels oil and bone. Michigan—15,451 barrels white fish. New Hampshire—2,471,036 pounds dry codfish, 1,096 barrels mackerel, 8,958 gallons oil. New York—25,283,000 fish, 16,475 barrels oil, 169,570 pounds bone. North Carolina—56,482 barrels shad and herring. Ohio—389,150 pounds fish, 3,630 barrels fish. Rhode Island—187,000 barrels meuhadeu fish, 1,000 barrels sperm oil. Virginia—177,930 bushels oysters, 75 barrels fish. Wisconsin—3,335 barrels white fish. Vessels employed, 547.

Table CCIII.—Statistics of the Salt Manufactures in the United States for the year ending June 1, 1850.

States.	oer.	Raw material.		Hands e	mployed.		e yearly s paid.	Annual product,	Value.	
	Number.		Raw ]	Male.	Female.	Male.	Female.	bushels.		
Connecticut Florida Illinois Kentucky Maine. Massachusetts New York Ohio Pennsylvania Texas Virginia	1 1 12 3, 9, 192 32 47, 20	\$4,000 19,000 2,500 121,450 3,100 40,400 819,950 188,750 168,360 3,475 1,269,900	2,000 17,050 7,225 60,000 631,955 35,633 57,189 1,750	6 3 153 4 28 873 167 219	7 1		288 432 1,092	20,000 246,500 4,500,000 550,350 919,100 8,000	6,000 6,000 57,825 9,700 93,850 998,315 132,293 206,796 5,900	
Total	340	2,640,885	1,051,425	2,699	87	744,432	9,792	9,763,840	2,222,745	

3. Commerce.—The statistics of the various branches of commerce in the several States, though ascertained by the census of 1840, were omitted among the items of that of 1850, except as to the number of persons employed and the nature of the business employing them. There were in 1850 100.752 merchants proper, and 14,917 traders, if reliance can be placed on the figures, which is doubtful. Prof. Tucker from the returns, estimated the annual product from commerce in 1840 at \$97,721,086; \$40,680,081, or more than half being for the Middle States, \$13,528,740 for the New England, \$11,967,281 for the South, \$14,255.964 for the South-west, and \$17,289,020 for the North-west. Without doubt the figures are low. It would be fair to estimate the home and foreign commerce of the United States in 1850 at \$1,500,000,000,* paying a profit of 20 per cent, or \$300,000,000, or more than the profits of manufactures. However these are but mere hypotheses.

The following statistics are presented as a proper and necessary appendage to the Industrial Report of the census. They have been carefully collected in the office from official sources, or such as are regarded official, as Seybert, Pitkins, Hazard, &c., and will give in a condensed form all that can be desired here in relation to the early and growing commerce of the Colonies, States,

^{*} The Western River commerce has been estimated at \$339,502,744: Lake and River commerce together, \$653,976,202. (Corwin's Report on Steam Marine of the Interior.) If half the agricultural products and all of the manufacturing were subjects of commerce, the whole commercial movement might be estimated at between \$1,500,000,000 and \$2,000,000,000. Mr. Walker, in his Treasury Report of 1847, estimated the whole products of the country at \$3,000,000,000 annually. \$300,000,000 profit in commerce would be less than \$3,000 to each of the 100,752 merchants reported in 1850

and Union, the countries with which the commerce was conducted, the nature of the commodities bartered, the extent of revenues, expenditures, debt, tonnage, with instructive ratio tables. A digest has never before been published of these matters, so complete.

Table CCIV.—Commerce of Principal Colonies prior to the Revolution, 1700-76

	New England.   New York.				Donner	eleonia	Virgin	ia and	1 0		1 -	<del></del>
- v2	New I	mgianu.	New	TOIK.	T enns	ylvania.		yland.	Care	olina.	Geo	rgia.
Years.	Exports	Imports.	Exports	Imports.	Exports	Imports.	Exports	Imports.	Exports	Imports	Exports	Imports
1700	£41,486	£91,918	£17,567	£49,410	£4,608	£18,529	£ 317,302	£ 173,481	£14 058	£11 003		
	32,656	86,322		£49,410 31,910	5,220	12,003	235,738	199,683	16,973	13,908		
1702 1703				29,991 17,562	4,145 5,160				11,870 13,197	10,460		••••
1704	30,823	74,896	10,540	22, 294	2,430	11,819	264, 112	1-60,458	14,067	0,021		
1705 1706			7,393 2,849		1,309 4,210	7,206 11,037		174,322	2,698 8,652	19,788		
1707	38,793	120,631	14,283	29,855	786	14,365	207,625	237,901	23,311	10,492	•••••	
1708 1709	49,635 $29,559$		10,847 $12,259$	26,899 $34,577$	$2,120 \\ 617$	6,723 $5,881$	213,493 $261,668$	79,061 80,268	10,340 20,431	11,990		
1710	31,112	106,338	8,203	31,475	1,277	8,594	188,429	127,639	20,793	19,613	• • • • • • • • • • • • • • • • • • • •	
1711 1712	26,415	137,421 128,105	12,193 $12,466$		38 1,471	19,408	273,181 $297,941$		12,871 29,394	20,406		
1713	49,904	120,778	14,428	46,470	178	17,037	206,263	l 76.304	32, 449		•••••	
1714 1715	51,541 $66,555$		29,810 $21,316$		2,663 5,461	14,927 17,182	280,470 174,756	128,873 199,274	31,290	23,712	• • • • • • • •	
1716	69.595	121,156	21,971	52,173	5,193	21,842	281,343	179,595	46,287	27,272	•••••	
1717 1718	58,898 61,591	132,001 131,885	24,534 $27,331$	44,140 $62,966$	4,499 5,588		296,884 316,576	215,962 191,925	41,275 46,385	25,058	• • • • • • • • •	
1719	54, 452	125, 317	19,596	56,355	6,564	27,068	332,069	164,630	50,373	19,630	•••••	
1720 1721	49,206 50,483	128,769 114,524	16,836 15,681	37, 397 50, 754	7,928 8,037	24,531 21,548	331,482 357,812	110,717 127,376	62,736 61,858	18,290	• • • • • • • •	
1722	47, 955	133,722	20,118	57,478	6,882	26,397	283,091	172,754	79,650	34,374		
1723 1724	59, 339 69, 585		27,992 $21,191$	53,013 63,020	8,332 4,057	15,992 $30,324$	287, 997 277, 344	123,833 $161,894$	78,103 90,504	42,246		
1725	72,021		24,976	70,650	11,981	42,209	214,730	195,884	91,942	39,182	• • • • • • • •	
$1726 \\ 1727$	63,816	200,882	38,307 31,617	84,866	5,960 $12,823$	57,634 $31,979$	324,767 421,588	165,981	93,453	43,934		
1728	64,680	187,277 $194,590$	21,142	67,452 81,634	15,230	37,478	413,089	171,092	91,175	33,067	• • • • • • • • •	•••••
1729 1730	52,512	161,102 208,196	15,833 8,740	64,760 64,356	7,434 $10,582$	29,799 48,592	386,174 $346,823$	108,931	113, 329	58,366		• • • • • • • •
1731	54,701 49,048	183, 467	20,756	66,116	12,786	44,260	408, 502 310, 799	171,278	151,739 159,771	71.145	•••	
1732 1733	64,095	216,600	9,411 $11,626$	65,540	8,524 14,776	41,698	310, 799	148,289	126,207	58,298	£ 203	£ 823
1734	61,983 82,252	184,570 146,460	15,307	65,417 81,758	20,217	40,565 $54,392$	403, 198 373, 090	172.0861	177,845 120,466			
1735 1736	72,899	189,125 222,158	14, 155 17, 944	80, 405	21,919	48, 804	394,995	220,381	145,348	117,837	3,010	12,112
1737	66,788 63,347	222,136	16,833	86,000 125,833	20,786 15,198	61,513 56,690	380,163 $492,246$	204, 794 211, 301	214,083 187,758	58,986		2,012 $5,701$
1738	59,116	203,233	16,228	133, 438	11,918	61,450	391,814	258, 860	141, 119	87, 793	17	6,496
1739 1740	46,604 $72,389$	220,378 171,081	18,459 21,498	106,070 118,777	8, 134 15, 048	54,452 56,751	444,654 341,997	217,200 281,428	236, 192 265, 560	94,445 181,821		3,324 $3,524$
1741	60,052	198,147	21,142	140,430	17, 158	91,010	577, 109 427, 769	248,582	236,830	224,270	1,622 2	2,553
1743 1743	53, 166 63, 185	148, 899 172, 461	15,067	167,591 134,487	8,527 9,596	75,295 $79,340$	557, 821	264, 186 328, 195	154,607 235,136	111, 499	1,022	17,018 $2,291$
1744 1745	50,248	143,982 140,463	14,527	134, 487 119, 920 54, 957	7,446	62,214	402,709	234,855 196,799	192,594	79,141		769
1746	38, 948 38, 612	209,177	14,083 8,841	86,712	10,130 $15,779$	54,280 73,699	399, 423 419, 371	282,545	91,847 76,897	102,809		939 984
1747 1748	41,771 29,748	210,640	14,992 $12,358$	86,712 137,984	2,832		492,619	200,088	107,500	95,529		24
1749	39, 999	197,682 238,286	23,413	$\frac{143,311}{265,773}$	12,363 $14,944$	238,637	494,852 434,618	252,624 $323,600$	120, 499	160,172 164,085	511	1,314 5
1750	48,455	343,659 305,974		267, 130 248, 941	28,191 $23,870$	217,713 190,917	508, 939 460, 085	349,419 247,027	191,607	134,037	1,942	2,125
1751 1752	63,287 $74,313$	273,340	40,648	194,030	29,978	201,666	569, 453	325, 151	245, 491 288, 264	138,244 150,777	$\frac{355}{1,526}$	2,065 3,163
1753 1754	83,395 66,538	345,523	40,553 26,663	277, 864 127, 497	38,527 30,649	245,644 244,647	632,575 573,435	356,776 323,513	164,634 397,238	213,009 149,215	3,057 3,236	14,128 $1,974$
1755	59,533	329, 433 341, 796	28, 055	151,071	32, 336	144, 456	489,668	285, 157	325,525	189, 887	4,437	2,630
1756 1757	47,359 27,556	384,371 363,404	24,073 19,168	250, 425 353, 311	20,091 14,190	200, 169 168, 426	337,759 418,881	334,897 426,687	222, 915 130, 889	181,780 213,949	7,155	536 2,571
1758	30,204	465,694	14,260	356,555 630,785	21,383	260,953	454,362	438, 471	150,511	181,002		10,212
1759 1760	25,985	527,067 599,647	21,684 21,125	630,785	22,404 $22,754$	498, 161	357,228 504,451	459,007 605,882	206,534 162,769	215,255 218,131	6,074 $12,198$	15,178
1761	37,802 46,225	334,225	48,648	480,106 $289,570$	39,170	204,067	455,083	545,350	253,002	254,587	5,764	24,279
1762 1763	41,733 74,815	247,385 258,854	58,882	288,046 238,560	38,091 38,228	200, 199	415,709 642,294	418,599 555,391	181,595 282,366	194,170 250,132	6,522 14,469	23,761 44,908
1764	88,157	459,765	53,697	515,416	36,258	436, 191	559,508	515, 192	341,727	305,808	31,325	18,338
1765 1766	145,819 141,733	451,299 409,642	54,959 $67,020$	382, 349 330, 829	25.148	363,368	505,671 461,693	383,224 372,548	385,918	334,709 296,732	34,183 $53,074$	29, 165 67, 268
1767	128, 207	406,081	61,422	417, 957	37,641	371,830	437,926	437,628	395,027	244,093	35,856	23,334
1768 1769	148, 375 129, 353	419,797 207,992	87,115 73,466	482, 930 74, 918	59, 404 26, 111		406,048 361,892	475, 984 488, 362	508, 108 587, 114	289,868 306,600	42,402 $82,270$	56,562 58,340
1770	148,01,1	394,451	69,882	475,991	28, 109	134, 881	435,094	717, 782	278,907	146,273	55,532	56, 193
1771 1772	150,381 $126,265$	1,420,119 824,830	95,875	653,621 343,970	31,615	728,744	577,848 528,404	920, 326 793, 910	420, 311 425, 923	409,169 449,610	63,810 66,083	70,493 92,406
1773	124,624	527,055	76,246	289, 214	36,652	426,448	589,803	328,904	456, 513	344,859	85,391	62,932 57,518
1774 1775	112,248 116,588	562,476 $71,625$	80,008 187,018	437,937	69,611 175,962	625,652 $1,366$	612,030 758,356	528,738 1,921	432,302 579,349	378,116 6,245	67,647 103,477	57,518 113,777
1776	762	55,050	2,318	1,220	1,421	7,365	73,226		13,668		12,569	
								1		1		

Table CCV.—Commerce, Tonnage, Debt, Revenues, etc., of the United States, 1789-1853.*

Years.	Tonnage.	Imports.	Exports.	Debt.	Revenue.	Expendi- tures.	Population.
1789–91	502, 146	\$29,200,000	\$19,012,041	\$75,463,476	†\$4,418,913	†\$1,718,129	4,049,600
1792	564, 437	31,500,000	20,753,098	77, 227, 924	3,661,932	1.766.077	4, 173, 024
793	491,780	31,100,000	26, 109, 572	80, 352, 634	4,614,423	1,707,348	4,300,210
1794	628, 817	34,600,000	33, 026, 233	78, 427, 405	5, 128, 432	3, 500, 348	4,431,272
795	747,934	69,756,268	47, 989, 472	80,747,587	5,954,534	4, 350, 596	4,566,329
796	831,900	81, 436, 164	67,064,097	83, 762, 172	7, 137, 529	2,531,930	4, 705, 504
797	876,913	75, 379, 406	56,850,206	82.064,479	8, 303, 560	2,833,590	4,848,919
798	898, 328	68, 551, 700	61, 527, 097	79, 228, 529	7,820,575	4,623,223	4,996,705
799	946, 408	79, 069, 148	78,665.522	78, 408, 670	7, 475, 773	6, 480, 166	5.148.994
.800	972,492	91, 252, 768	70,971,780	82,976,294	10, 777, 709	7, 411, 369	5,305,925
801	1,033,219	111,363,511	94, 115, 925	83, 038, 051	12,846,530	4,981,669	5, 473, 407
802	892, 101	76, 333, 333	72, 483, 160	80,712,632	13,668,233	3,737.079	5,646,176
803	949, 147	64,666,666	55,800,033	77,054,686	11.064.097	4,002,824	5,824,398
.804	1,042,404	85,000,000	77,699,074	86, 427, 121	11,826,307	4,452,858	6,008.246
805	1,140,369	120,600,000	95, 566, 021	82, 312, 150	13,560,693	6,357,234	6, 197, 897
806	1,208,735	129, 410, 000	101,536,963	75,723,271	15,559,931	6,080,209	6,393,534
807	1,258,548	138,500,000	108, 343, 150	69, 218, 399	16,398,019	4,984,572	6,595,346
	1,242,595 $1,350,281$	56, 990, 000	22,430,960 $52,203,233$	65, 196, 318 57, 023, 192	17,060,661 7,773,473	6,504,338	6,803,528 7,018,282
809	1,424,783	59, 400, 000 85, 400, 000	66, 757, 970	53,173,217	9, 384, 214	7,414,672 5,311,082	7, 239, 814
810	1, 232, 502	53, 400, 000	61,316,833	48.005.588	14, 423, 529	5,592,604	7, 449, 960
811 812	1,269,997	77,030,000	38, 527, 236	45, 209, 738	9,801,132	17, 829, 498	7,666,206
813	1,665,628	22,005,000	27, 855, 997	55,962,828	14, 340, 409	28, 082, 396	7, 888, 729
814	1, 159, 209	12,965,000	6, 927, 441	81,487,846	11, 181, 625	30, 127, 686	8, 117, 710
815	1,368,127	113,041.274	52,557.753	99, 833, 660	15.411.634	26, 953, 571	8.353.338
816	1,372,218	147, 103, 000	81,920,452	127, 334, 934	47, 403, 204	23, 373, 432	8.595.806
817	1,399,912	99, 250, 000	87, 671, 569	123, 491, 965	32, 786, 862	15, 454, 610	8,845,312
818	1, 225, 184	121,750,000	93, 281, 133	103, 466, 634	21,002,563	13,808,674	9,102,060
819	1,260,751	87, 125, 000	70, 142, 521	95, 529, 648	23,871,276	16,300,273	9,366,261
820	1,280,166	74.450.000	69,691,669	91,015,566	16,779,331	13, 134, 530	9,638,131
821	1,298,958	62, 585, 724	64,974,382	89, 987, 428	14, 315, 790	10,723,479	9,920,600
822	1,324,969	83,241,511	72, 160, 281	93, 546, 677	19, 481, 961	9,827,642	10, 211, 348
823	1,336,566	77, 579, 267	74,699,030	90, 875, 877	20,049,536	9, 784, 155	10,510,618
824	1,389,163	80,549,007	75, 986, 657	90, 269, 778	18,903,609	15, 330, 145	10.818.659
825	1,423,112	96, 340, 075	99, 535, 388	83,788,433	21, 342, 906	11,490,459	11, 135, 727
826	1,534,191	84, 974, 477	77, 595, 322	81,054,060	24, 763, 345	13,062,316	11, 462, 058
827	1,620,608	79,484,068	82, 324, 827	73,987,357	21, 230, 641	12, 254, 397	11,798,013
828	1,741,392	88, 509, 824	72, 264, 686	67, 475, 044	24, 243, 504	12,506,041	12, 143, 783
829	1,260,798	74,492,527	72,358,671	58, 421, 414	24, 224, 979	12, 651, 489	12, 499, 687
830	1,191,776	70, 876, 920	73,849,508	48, 565, 406	24, 280, 888	13,220,534	12,866,020
831	1,267,847	103, 191, 124	81,310,583	39, 123, 192	27,452,697	13,863,768	13, 234, 931
832	1,439,450	101,029,266	87, 176, 943	24, 322, 235	31, 107, 040	16,514,088	13,614,420
833	1,606,151	108,118,311	90, 140, 433	7,001,699	33,003,344	22, 049, 298	14,004,789
834	1,758,907	126, 521, 332	104, 336, 973	4,760,082	21,076,774	18, 420, 466	14,406,350
835	1,824,940	149, 895, 742	121,693,577	37,733	34, 163, 635	17,005,419	14,819,425
836	1,882,103	189,980,035	128,663.040	37,513	48, 288, 219	29, 655, 244	15,244,344
837	1,896,686	140,989,217	117, 419, 376	1,878,224	18, 032, 846 19, 372, 984	31,793,587	15,681,447
838	1,994,640 2,096,380	113,717,404 162,092,132	108, 486, 616	4,857,660 11,983,738	30, 399, 043	31,578,785 25,488,547	16, 131, 087 16, 593, 630
839	2,180,764		132, 085, 946	5, 125, 078	16.993,858	23,327,772	17, 069, 453
840 841	2,130,744	107, 141, 519 127, 946, 177	121, 851, 803	6,737,398	15, 957, 512	26, 196, 840	17,600,752
842	2,092,391	100, 162, 087	104.691,534	15, 028, 486	19.643.967	24, 361, 337	18.148.589
843	2, 158, 603	‡64.753.799	184.346.480	26, 898, 953	18, 045, 326	10,698,391	18,713,479
844	2,280,095	108, 435, 035	111,200,046	26, 143, 996	28, 504, 519	19,960,055	19. 295, 971
845	2,417,002	117, 254, 564	114,646,606	16,801,647	29, 769, 134	21, 370, 049	19.896.574
846	2,562,085	121,691,797	113, 488, 516	24, 256, 495	29, 499, 247	26, 813, 290	20,515,871
847	2, 839, 046	146, 545, 638	158, 648, 622	45, 659, 659	26, 346, 790	55, 929, 093	21, 154, 444
848	3, 154, 042	154,998,928	154, 032, 131	65, 804, 450	35, 436, 750	42,811,970	21,812,893
849	3,334,015	147, 857, 439	145, 755, 820	64,704,693	31.074.347	57.631.667	22, 491, 305
850	3, 535, 454	178, 138, 318	151, 898, 720	64, 228, 238	43, 375, 798	43,002,168	23, 191, 876
851	3,772,439	220,779,355	218, 388, 011	62, 560, 395	52, 312, 979	48,005,879	23, 873, 717
852	4, 138, 441	212,613,282	209,641,625	65, 131, 692	49, 728, 386	46,007,896	24, 575, 604
853	4,407,010	267, 978, 647	230, 452, 250	56, 336, 157	61,337,574	54,026,818	25, 298, 126

^{*&}quot; During the war of the Revolution, our commerce was suspended; after the peace in 1783, our trade continued to languish; it had to contend with domestic and foreign obstacles; foreign nations entertained a jealousy concerning these States; at home a rivalship was prevalent amongst the several members of the confederacy, and checked the prosperity of the nation. Each of the thirteen independent sovereignties contemplated its own immediate interests; some of the States declared the commercial intercourse with them to be equally free to all nations, and they cautiously avoided to lay duties on such merchandize as was subject to them, when imported into other States."

From the records of the English custom house: Exports from America to Great Braitain 1784, £749,345; im-

From the records of the English custom house: Exports from America to Great Braitain 1784, £749,345; imports to America from Great Britain, £3,679,467; 1785, exports £893,594, imports £2,308.023: 1786, exports £443.119. imports £1,603,465; 1787, exports £893,637, imports £2,009,111; 1788, exports £1,023,784, imports £1,886,142; 1789, exports £1,050,198, imports £2,525,298; 1790, exports £1,191,071, imports £3,431,778.

Table CCVI.—Comparative employment of American and Foreign Tonnage, as shown in the imports of the United States, in 1821, '31, '41 and '51.

States, &c.	18	21.*	18	31.	184	1.	185	1.
States, &c.	In American vessels.	In Foreign vessels.	In American vessels.	In Foreign vessels.	In American vessels.	In Foreign vessels.	In American vessels.	In Foreign vessels.
Alabama California Columbia, District of Connecticut Delaware Florida. Georgia Illinois Indiana Kentucky. Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire. New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas	398, 984 312, 990 80, 997 11, 830 757, 622 2,697,049 972, 795 3,982, 914 14,647, 778 15, 132 17,606 21,926,635 200,673 12 7,873,092 1,630,195	1,440 245,062 682,668 7,499 87,928 178,954 13,944 1,702,611	143,320 180,573 405,666 21,656 110,196 236,298 5,969,622 832,303 4,513,897 13,982,768 27,299 146,205 53,617,033 186,802 11,623,584 562,161	81,115 12,982 5,514 163,642 3,797,071 109,104 312,680 286,288 3,460,384 9,554 464 500,499	410, 358 53, 863 293, 221 1, 188 116, 712 299, 977 8, 141, 088, 574, 664 5, 348, 866 18, 835, 492 137, 608 33, 875 61, 585 1, 919 66, 688, 750 214, 731 9, 563 9, 840, 354 333, 929	120, 461 23, 400 2, 768 2, 088 28, 469 149, 030 2, 115, 262 126, 297 752, 447 1, 482, 511 192 12, 116 9, 024, 676 5, 629 1, 755 506, 344 5, 663 339, 476	43,736 4,462,700 80,527 320,858 38,875 404,477 3,609 1,754 213,576 10,134,465 968,061 5,662,066 23,117,834 182,146 845 622,039 44,682 106,568,635 125,978 586,460 11,541,212 295,209	286 22,136 56,122 317,070 1,048 2,393,995 208,529 988,579 9,597,493 11,111 34,977,903 80,953 99,871 2,627,549 15,421 434,397
Vermont	15,987 946,904	131,586			246,739 351,917	25,320	227,339	
Total	58,025,906	4,559,818	93,962,110	9,229,014	113,221,877	14,724,300	168,216,272	52, 563, 083

#### Table CCVIII.—Commerce of the principal States from 1821 to 1853.—Imports.†

Years	Massachu- setts.	New York.	Pennsylva- nia.	Maryland.	Virginia.	South Carolina.	Georgia.	Alabama.	Louisiana.
1821 1822 1823 1824 1825 1826 1827 1828 1832 1833 1834 1835 1838 1839 1840	14,826,732 18,337,320 17,607,160 15,378,758 15,848,141 17,063,482 13,370,564 15,570,444 12,520,744 10,453,544 14,269,056 18,118,900 19,940,911 17,672,129 19,800,373 25,681,462 19,975,667 13,300,925 19,385,223 16,513,858	23, 629, 246 35, 445, 628 29, 421, 349 36, 113, 723 49, 639, 174 38, 115, 630 38, 719, 644 41, 927, 792 34, 743, 307 57, 677, 417 53, 214, 402 55, 918, 449 73, 188, 594 88, 191, 305 118, 253, 416 79, 301, 722 68, 453, 206 99, 882, 438 60, 440, 750	nia.  8,158,922 11,874,170 13,696,770 11,865,531 15,041,797 13,551,779 11,212,935 12,884,408 10,100,152 8,702,122 12,124,083 10,678,358 10,451,250 10,479,268 12,389,937 15,068,233 11,680,111 9,360,371 15,050,715 8,469,882	4,070,842 4,792,486 4,946,179 4,551,442 4,751,815 4,928,569 5,629,694 4,804,135 4,523,866 4,523,866 4,523,866 7,483 5,437,057 4,629,303 5,437,057 4,647,483 7,131,867 7,857,033 5,701,869 6,995,285 4,910,746	1,078,490 864,162 681,810 639,787 553,562 635,438 431,765 375,238 395,352 405,739 488,522 553,639 690,391 837,325 1,106,814 813,823 577,142 913,462 545,085	3,007,113 2,283,586 2,419,101 2,166,185 1,892,297 1,534,483 1,434,106 1,242,048 1,139,618 1,054,619 1,238,163 1,213,725 1,517,705 1,787,267 1,891,805 2,801,361 2,510,860 2,318,791 3,086,077	1,002,684 989,591 670,705 551,888 343,356 330,998 312,609 308,669 380,293 282,346 399,940 253,417 318,990 546,802 393,049 573,222 774,348 776,048 413,987	36, 421 125, 770 91, 604 113, 411 179, 554 201, 909 171, 909 233, 720 144, 823 224, 435 107, 787 265, 918 395, 361 525, 955 651, 618 609, 385 524, 548 895, 201 574, 651	3,379,717 3,817,238 4,283,125 4,539,769 4,290,034 4,167,521 4,531,645 6,217,881 6,857,209 7,599,083
1849 1843 1844 1845 1846 1849 1850 1851 1853	17, 986, 433 16, 789, 452 20, 296, 087 22, 781, 024 24, 190, 963 34, 477, 008 8, 28, 647, 707 24, 745, 917 30, 374, 684 32, 715, 327 33, 504, 789	55, 875, 604 31, 356, 540 65, 079, 510 70, 909, 085 74, 254, 283 84, 167, 352 94, 525, 141 92, 567, 369 111, 123, 524 141, 546, 538 132, 329, 306	7,385,758 2,760,630 7,217,267 8,159,227 7,989,396 9,587,516 12,147,584 10,645,500 12,066,154 14,168,761 14,785,917	4,417,078 2,479,132 3,917,750 3,741,804 4,042,915 4,432,314 5,343,643 4,976,731 6,650,645 6,719,986	316, 705 187, 062 267, 654 230, 470 209, 004 386, 127 215, 081 241, 935 426, 599 552, 933 735, 858	1,359,465 1,294,769 1,131,515 1,143,158 902,536 2,580,658 1,485,299 1,475,695 1,933,785 2,081,312 2,175,614	341,764 207,432 305,634 206,301 205,495 207,180 217,114 371,024 636,964 721,547 474,925	363,871 360,655 442,818 473,491 259,607 390,161 419,396 657,147 865,362 413,446 588,382	8, 033, 590 8, 170, 015 7, 826, 789 9, 354, 397 7, 223, 090 9, 232, 969 10, 050, 697 10, 760, 499 12, 528, 460 12, 057, 724 13, 630, 686

^{*} Previous to 1821 the value of Merchandise imported was not required in the returns made to the Treasury. † Cannot be separated for earlier periods.

## Table CCVIII.—Commerce of the principal Commercial States from 1791 to 1853. Exports.

Years.	Massachu- setts.	New York	Pennsyl- vania.	Maryland.	Virginia.	South Car- olina.	Georgia.	Alabama.	Louisiana.
7501	~2 510 GE1	50 FOF 40F	39 420 002	22 220 601	52 190 965	22 602 062	Ø101 950		
1791	32,519,031	\$2,505,405	\$3,436,093	2,339,091		\$2,693,263	450 100		
1792	2,888,104	2,000,190	3,820,662		3,552,825				
1793	3,755.347	2,932,370			2.987.098		020, 900 029 See	• • • • • • • • • • • • • • • • • • • •	
1794	5,292,441	5,442,183	6.643.092	5,686,191	3.321,636	3.867,908	200,002		
1795	7,117,907	10,304,581	11,518,250	5,811,380	3,490,041	5,998,492			
1795	9,949,345	12,208,027	17,513,866	9,201,315	5,268.665	7,620,049			
1797	0.002.047	13,308,064	11, 446, 291	9,811,799	4,908,713	6,505,118			
1798	8,039,252	14,300,892	8,915,463	12, 740, 190	6,113,451	6,994.179	1 200 250		
1799					6, 292, 986	8,729,015	1,090,709		
1800						10.663.510			
1801						14.304.045			
1802			12,011, 410	7,914,225		10,639,365			
1803	10, 108, 500	10,818,387	7,525,710	5.078.062	6,100,703	7,811,108			
1804				9,151,939	5,790,001	7.451,616			
1805	19,435,657	23, 482, 943	13, 702, 252	14,509,450	5,606,620	9,066,625			3,371,545
1806	21, 199, 243	21, 102, 845	10,004,102	14,000,900	5,055,396	9,743,782	2 744 045		3,887,323
1807						10.912.564	0, 144, 040		
1808				2,721,106	526, 473	1,664,445	1 000 100		1,261,101
1809 1810	12, 142, 293	12,001,002	9,049,241	6,627,326	2,894,125 4,822.611	3,247,341	0,002,100		541,924
			9.560.117	6,489,018 6,833,987	4,822,307	5,290.614 4.861.279	5,290,000		2,650,050
1811				5.885.979	3, 011, 112	2.036.195	1 066 709		
1812		8,961,923	5,973,750	3,787,865	1,819,722		1 000.705		1.045.153
1813	= '		3,577,117	248. 434	17.581	2,968,484 737.899			
1814		10.675.373	4,593,919	5,036,601	6.676.976	6,675.129			5.102.610
1815 1816			7, 196, 246	7. 338. 767		10.849.409			5.602.948
1817	11 007 007	18 707 499	8,735,592	8,933,930		10.372.613			9.024.812
1818	11, 998, 158	17 879 981	8,759,402	7.570.734		11,440,962	11, 132, 096	96.857	12,924,309
1819	11.399.913	13, 587, 378	6, 293, 788	5,926,216		8.250.790	6.310.434	50.906	9.768.753
	11,003,922		5,743.549	6,609,364	4,557,957	8, 882, 940	6,594,623		
1821	12, 484, 691	13, 162, 917	7.391.767	3,850,394	3, 079, 209	7,200,511	6.014.310	108,960	
	12, 598, 525		9,047,802	4,536,796	3,217,389	7.250,320	5,484,870	209.748	7, 978, 645
1823	13,683,239	19:038:990	9,617,192	5,030,228	4,006,788	6,898,814	4,293,666	200, 387	7,779,072
1824	10, 434, 328	22, 897, 134	9.364.893	4,863,233	3, 277, 564	8.034.082	4.623.982	460, 727	7,928,820
	11, 432, 987		11,269,981	4.501.304		11.056.742	4, 222, 833	692,635	12,582,924
1826	10,098,862	21.947,791	8,331,722	4.010.748	4,596,732	7, 554, 033	4.368.504	1.527,112	10.284.380
1827	10, 424, 383	23, 834, 137	7,575,833	4.516,406	4,657,938	8, 322, 561	4,261,555	1,376.364	11,728.997
1828		22,777,649.	6.051.480	4, 334, 422	3, 340, 185	6.550.712	3.104.425	1,182,559	11.947.400
1829	8, 254, 937	20.119.011	4,089,935	4.804.465	3, 787, 431	8.175.586	4.981.376	1,693,958	12.386.060
1830	7,213,194	19.697.983	4,291,793	3,791.482	4.791,644	7.627,031	5.336.626	2,294,594	15, 488, 692
1831	7, 733, 763	25, 535, 144	5, 513, 713	4,308.647	4, 150, 475	6, 575, 201	3,959,813		16,761.989
1832	11,993,768	26,000.945	3.516.066	4,499,918	4,510,650	7, 752, 731	5,515,883		16, 530, 930
1833	9, 683, 122	25, 395, 117	4.078,951	4,062,467	4.467.587	8, 434, 325	6.270,040		18,941.373
1834	10, 148, 820	25.512.014	3,989.746	4, 168, 245		11,207,778	7,567,327	5,670,797	26,557.524
	10, 043, 790		3,739,275	3,925,234		11,338,016	8,890,674	7,574,692	36, 270, 823
1836			3,971,555	3,675,475		13,684,376		11, 184, 166	
1837		27, 338, 419	3, 841, 599	3,789,917		11,220,161	8,935,041		35, 328, 697
1838		23,008,471	3,477,151	4,524,575		11,042,070		9,688,244	
1839		33, 268, 099	5, 255, 415	4,756,561		10, 385, 426		10, 338, 159	
	10, 186, 261		6,820,145	5,768,768		10,036,769		12,854,690	
1841			5. 152. 501	4,947,166	5.630.286	8,043,289		10, 981, 271	
1842	9,807,116		3,776,727	4,904,766	3,750,386	7, 525, 723		9,965,675	
1843		13, 443, 234	2,071,945	2, 820, 214	1,954,510	7, 754, 152		1.115.460	
1844	9,090,280	32.861.540		5, 133, 169	2,942,279	7,433,282	4, 253, 805	9,907,654	30, 495, 307
1845	10,351,030	30.173.298	3,574,363	5.221.977	2.104.581	8.890.648		10.538.228	
1846			4,751,005	6,869,055	3,529,299	6,848,477		5,260,317	
1847	12, 410, 600	59 951 155	8, 544, 391	9, 762, 244		10, 431, 517		9.054.580	
1848			5,732,333	7,129,782		8.081.917		11.927.749	
1849			5.343,421	8,000,660		9,701,176		12,823,725	
1850			4,501,606	6,967,353		11, 447, 800		10, 544, 858	
1851 1852			5, 356, 036 5, 828, 571	5,635,786 6,667,861		15,316,578 11,670,021		18,528,824 17,385,704	
1853			6, 255, 229	7, 768, 224		15, 400, 408		16,786,913	
200	25,000,004	30,000,000	0,200,200	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3,000,001	100, 100, 100	.,011,000	10,100,010	01,100,101
			· · · · · · · · · · · · · · · · · · ·						

## Table CCIX.—Imports of several leading articles into the U. States, 1821-1853.

Years.	Cotton manufac- tures.	Woolens.	Linen manufac- tures.	Silk man- ufactures.		Sugar.	Tea.	Specie and bullion.	lron and steel man- ufactures.
1830 1835 1840 1845 1850 1851	12,509,516 7,862,326 15,367,585 6,504,484 13,863,282 20,108,719 22,164,442 19,689,496	11, 392, 264 5, 766, 396 17, 834, 424 9, 071, 184 10, 666, 176 17, 151, 509 19, 507, 309 17, 573, 694	3,887,787 3,011,280 6,472,021 4,614,466 4,923,109 8,134,674 8,795,742 8,515,709	10, 299, 743 5, 932, 242 16, 677, 547 9, 835, 757 9, 928, 411 19, 596, 858 28, 026, 268 23, 609, 279	5,250,828 4,227,021 10,715,466 8,546,222 6,243,532 11,234,835 12,851,070	\$3,553,895 4,232,662 4,630,922 6,806,425 5,581,428 4,780,720 7,558,554 13,845,940 14,718,359 14,993,003	3,728,935 2,425,018 4,522,806 5,427,010 5,761,788 4,719,232 4,798,005 7,285,817	6,150,765 8,155,964 13,131,447 8,882,813 4,070,242 4,628,972 5,453,592 5,505,044	3.706.416 3.655.848 5.351,616 3.184.900 5.077,788 7.078.603 8.182.438 8.048.618

Table CCX.—Exports of certain leading articles from the U. States, 1821-1853.

Years.	Cotton.	Tobacco.	Specie.	Ricė.	Flour.	Fish.	Manufac- tures.		Beef and pork, cat- tle & hogs.
1825 1830 1835 1840 1845 1850 1851	63,870,307	6,115,623 5,586,365 8,250,577 9,883,957 7,469,819 9,951,023 9,219,251 10,031,283	8,797,055 2,178,773 6,477,775 8,417,014 8,606,495 7,522,994 29,472,752 42,674,135	$\begin{array}{c} 1,925,245\\ 1,986,824\\ 2,210,331\\ 1,942,076\\ 2,160,456\\ 2,631,557\\ 2,170,927\\ 2,470,029 \end{array}$	4,212,127 6,085,953 4,394,777 10,143,615 5,398,593 7,098,570 10,524,331 11 869,143	1,078,773 756,677 1,008,534 720,164 1,012,007 456,794 481,661 453,010	5,417,978 5,320,980 7,294,073 9,873,462 10,329,701 9,992,444 21,296,498 19,978,430	1,988,220 2,056,289 3,402,934 2,926,846 3,099,455 4,493,658 4,630,206 4,991,184	2,415,493 2,518,267

#### Table CCXI.—Commerce of the U. States with several Foreign Nations, 1790-1853.

								· · · · · · · · · · · · · · · · · · ·			
Years.		itain and lencies.	de-Franc	e and de lencies.	pen-		st Indies nerally.	Netherla depend	nds and encies.	Hanse '	Fowns.
	Imports.	Export	s. Impor	ts. Expo	rts.	Imps.	Exports.	Imports.	Exports.	Imports.	Exports.
1790 1795., 1800 1805 1819 1830 1840 1850	30,972,21 42,577,59 29,277,93 26,804,98 39,130,92 85,117,47 143,219,26	5 9,218, 27,310, 25,047, 16,555, 8 26,522, 4 31,647, 1 70,420.	562 540 20,288, 289 9,644, 386 488 272 5,900, 881 8,240, 846 17,908, 675 27,636, 624 33,525,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3,635 3,833 2,747 7,630 1,718 5,238 0,154	3,727 7,386	1,543,348 115,631 3,496,947 360,931 560,513 247,121	3,699,615 7,132,627  2,934,272	$egin{array}{c} 2,884,817 \\ 5,669,016 \\ 17,835,216 \\ 174,078 \\ 7,688,336 \\ 4,562,437 \\ 4,546,085 \\ 3,571,607 \end{array}$	1,663,433 4,998,975 	9,655,524 8,012,846 3,232,508 1,126,382 2,591,275 2,274,880 4,198,159 5,206,522
Years.	Rus	1	Chi		1	<u> </u>	dependen-	Me	xico.	Colombia, ica, Brazi tine Conf.	l, Argen-
20015	1	Exports.	Imports.	Exports.	Im	ports.	Exports.	Imports.	Exports.	Imports.	Exports.
1795 1800 1805	1,168,715 1,524,995	66,221 71,372	1,144,103 4,613,463	1,023,242 $1,047,385$ $322,075$ $319,479$	$\frac{3,9}{16,0}$	42,445 71,918	4,714,864 15,660,606 12,672,768			5,528,856 9,093,688 16,553,499 23,280,079	•••••

Table CCXII.—Ratio of Commerce, Debt, Revenues, Expenditures, etc., to the Population of the United States, 1790–1853.

Years.	l of imports e consump	Ехро	PRTS.	on of re- imports to rson.	o'n of exports domestic goods each person.	on of debt	tion of reve- each person.	on of ex- re to each	Proportion of ton- nage to 100 persons.	rct. of im-	r ct. of ex- American
	Retained for home tion.	Domestic.	Foreign.	Proportic tained each pe	Prop'n of dom to each	Proportion to each p	Proportion nue to eac	Proportion penditure person.	Proportion nage to 100	Ratio per ports in vessels.	Ratio per ports in vessels.
1790			\$539,156 8,489,472	\$5.72 13.42		\$19.21 17.68	$^{\$0.71}_{1.29}$	\$0.38 0.95	\$12.78		,
1795 1800	52, 121, 891	31,840,903	39, 130, 877	9.82	6.00	15.64	2.00	1.39	18.33		
1805	67,420,981 61,008,705		53, 179, 019			$\frac{13.28}{7.34}$	$\frac{2.18}{1.30}$				
1810 1820		51,683,640	24,391,295 18,008,029		5.36	9.44	1.74	1.36	13.28		
. 1830	56, 489, 441	59, 462, 029	14,387,479		4.62	3.77	1.89		9.26		
1840 1850	88,951,207 $163,186,510$	113, 895, 634 134, 900, 233	18, 190, 312 14, 951, 808		$\frac{6.67}{5.82}$	$0.30 \\ 2.77$	$\frac{1.00}{1.87}$	$\frac{1.37}{1.85}$		\$78.40	
1853	250, 944, 094	213, 417, 697	17,034,553		8.44	2.23	2.43	2.13	17.42	71.53	67.04

^{4.} Internal Improvements.—The following will show the number of miles of rail roads existing in the United States in each year since the period of their first introduction: In 1828, 3 miles, 1829. 28; 1830, 41; 1831, 54; 1832, 131; 1833, 576; 1834, 762; 1835, 918; 1836, 1,102; 1837, 1,421: 1838, 1,843; 1839, 1,920; 1840, 2,167; 1841, 3,319; 1842, 3,877; 1843, 4,174; 1844, 4,311; 1845, 4,511; 1846, 4,870; 1847, 5,336; 1848, 5,682; 1849, 6,350; 1850, 7,355; 1851, 9,090 1852, 11,631; 1853, 13,379; 1854, 17,317.

The following will show the present results of rail roads and canals in the United States. The funded debt of rail roads, in 1853 was \$130,000,000, and their gross earnings \$38,356,632. A report of 2,356 miles of canals, shows a total cost of \$54,676,936. There were in 1853, 89 telegraphic lines having 23,261 miles of wire. At present the miles of wire may be estimated at over 30,000.

Table CCXIII.—Rail Roads and Canals, 1854.

States. States. Canals, miles. Alabama 51	Number. Miles in	Miles in construction.	Cost.	States.	nds, miles.	ber.	in tion.	in ruc-	_
Alabama 51					Canads	Number	Miles	Miles in construc- tion.	Cost.
Connecticut 61 Delaware 14 Florida 28 Georgia 28 Illinois 100 Indiana 367 Iowa 486 Louisiana 101 Maine 50 Maryland 184 Massachusetts 100 Michigan Mississispi		9 83 44 445 2 1,945 7 748 480 3 459 7 90 7 30 3 48 1	20, 857, 357 600, 000 250, 000 16, 084, 872 25, 420, 000 22, 400, 000 1, 131, 000 12, 662, 645 26, 024, 620	New York North Carolina . Ohio Pennsylvania	147 989 13 921 936 50	1 9 9 1 8 21 4	50 575 388 422 673 178	29 564 223 1,578 987  374 695 72 59	58, 494, 675 2, 614, 484 11, 287, 093 7, 800, 000 14, 116, 195 12, 720, 421 3, 800, 000

In Great Britain 7,686 miles of railway in 1853 were open to traffic, and charters existed for 2,164 miles more; in 1850, 625 miles were opened, in 1853, 350 miles. Total capital invested 1852, £264,165,680. Total passengers conveyed, 102,283,660. Total receipts from all sources, £18,635,879. In France, 1853, there were 4,070 kilometres (\frac{2}{3}\) of a mile, 1,093 yards) of railroad in operation, 1890 under construction, and 3,665 proposed. Dr. Lardner estimated the railroads opened in the world in 1845, 18,656, and in construction 7,829, with a total capital of about £500,000,000. A late French authority, 1854, states the miles of railroad in Europe to be 52,011 kilom. of which 45,589 were opened. The relation of the governments to each other with regard to railroads and in proportion to territory, is expressed in the figures. France 0.77, Prussia 1.06, smaller German States 1.30, Belgium 3.06, Great Britain 3.91.

The number of miles of railway now in operation upon the surface of the globe is 35,480, of which 16,890 are in the Eastern Hemisphere, and 18,590 are in the Western; and which are distributed as follows:

In the United States 17,317 miles, British Provinces 823, Island of Cuba 359, Panama 31, South America 60, Great Britain 7,886, Germany 5,340, France 2,480, Belgium 532, Russia 422, Sweden 75, Italy 170, Spain 60, Africa 25, India 100.

#### PART V.

## PROPERTY, REVENUE, TAXATION, &c.

The value of real and personal estate in the United States in 1850 was \$7,066,569,966. Supposing this to be correct, and estimating the increase since that time to have averaged as much as in Kentucky, which in 1853 was \$366,957,487, the total in 1854 would be upwards of \$7,500,000,000 for the official and \$9,000,000,000 for the real. This is but an approximation, as the taxable property is only included, which in all of the States is greatly less than the whole. The real estate in farms alone, as was seen in another place, amounted in value to \$3,271,575,426 in 1850. From the official report of States and cities, collected independently of the census: Taxable property of Texas, 1850, \$51,814,615; 1853, \$99,155,114; Pennsylvania, 1852, \$531,370,454; California, 1852, \$4,388,175; Ohio, 1850, \$430,839,855; Virginia, 1850, \$274,680,226 for lands alone; Arkunsas, 1852, \$43,589,155; Illinois, 1851, real \$86,512,537, real and personal 19,853,333; fowa, 1852, 832, 233,472,370; Louisiana, 1850, \$290,165,172; 1851, \$270,000,000; New York, 1852, real \$946,467,907, personal \$221,802,950; Tennessee, 1850, \$159,558,183; Maryland, 1851, \$191,888,088; Georgia, 1853, lands \$116,437,117, city property included \$19,314,347; Mississippi, taxable land valued at \$76,201,031; Indiana, 1853, assessed value of property \$266,907,614; Baltimore, real and personal, \$230,110,866; 1853, 413,686,932; Savannah, 1848, \$3,600,000 real estate; New Orleans, 1853, \$66,350,260 for real, and for real and personal \$83,388,055; Boston, 1850, real \$105,903,400, personal \$74,907,100, total \$180,000,000; Charleston, 1852, \$11,942,886; 1854, \$23,000,000 by a new assessment of real estate.

The total debt of the United States July 1, 1854, as reported by the Secretary of the Treasury, was \$47,180,506.05; the amount of bonds and stocks outstanding on June 30, 1853, of the General and State governments, cities, counties, rail roads, banks, insurance companies is estimated by the Secretary at \$1,175,567,882, of which those held by foreigners are between \$184

Table CCXIV.—Real and Personal Estate, 1850—Taxation and Debt, 1852.

States and Territories.         Real estate.         Personal estate.         Total.         True valuation.         Revenue.         Expenditure.           Alabama, ## a         \$78,870,718         \$162,463,705         \$241,334,423         \$228,204,332         \$658,976         \$513,559         \$3,983,616
Alabama, tt a \$78,870,718 \$162,463,705 \$241,334,423 \$228,204,332 \$658,976 \$513,559 \$23,833,616
Columbia, Dist. of. 14, 409, 413 1,774, 342 16, 183, 755 16, 723, 619 366, 825 925, 625 2, 159, 403
00 110 0 110 0 110 00 000 110 110 110 1
Connecticut, a 96,412,947 22,675,725 119,088,672 155,707,980 150,189 137,326 8,000 150,412,947 14,486,595 1,410,275 15,896,870 18,855,863
Florida, a 7,924,588 15,274,146 23,198,734 23,198,734 60,619 55,234 2,800
Georgia, a 121,619,739 213,490,486 335,110,225 335,425,714 1,142,405 597,882 2,801,972
Illinois, a
Indiana, a 112,947,740 39,922,659 152,870,399 202,650,264 1,283,064 1,061,605 6,712,880
Iowa, a
Kentucky,   a   177,013,407   114,374,147   291,387,554   301,628,456   779,293   674,697   5,726,307
Louisiana, § 176,623,654 49,832,464 226,456,118 233,998,764 1,146,568 1,098,911 11,492,566
Maine, a 64,336,119 32,463,434 96,799,553 122,777,571 744,879 624,101 471,500
Maryland,
Massachusetts, ¶a., 349, 129, 932 201, 976, 892 551, 106, 824 573, 342, 286 598, 170 674, 622 6, 259, 937
Michigan, a 25,580,371 5,296,852 30,877,223 59,787,255 548,326 431,918 2,307,856
Mississippi 65,171,438 143,250,729 208,422,167 228,951,130 221,200 223,637 7,271,707
Missouri, a 66,802,223 31,793,240 98,595,463 137,247,707 326,579 207,656 857,000
New Hampshire, a. 67,839,108 27,412,488 95,251,596 103,652,835 141,686 149,890 74,399
New Jersey, a 153, 151, 619 not returned. 153, 151, 619 153, 151, 619 139, 166 180, 614 71, 346
New York 564,649,649 150,719,379 715,389,0281,080,309,216 2,698,310 2,520,332 22,623,836
North Carolina 71,702,740 140,368,673 212,071,413 226,800,472 219,000 228,173 977,000
Ohio, $a = 337,521,075$   $96,351,557$   $433,872,632$   $504,726,120$   $3,016,403$   $2,736,060$   $15,520,768$
Pennsylvania, a., 427, 865, 660 72, 410, 191 500, 275, 851 729, 144, 998 7, 716, 552 6, 876, 480 41, 524, 873
Rhode Island, ** $\alpha$ .   54, 358, 231   23, 400, 743   77, 758, 974   80, 508, 794   124, 944   115, 835
South Carolina, † 105, 737, 492   178, 130, 217   283, 867, 709   288, 257, 694   532, 152   463, 921   3, 144, 93
Tennessee, $\alpha$ 107, 981, 793 87, 299, 565 195, 281, 358 207, 454, 704 502, 126 623, 625 3, 776, 856
Texas, a
Vermont, $a$
Virginia, a
Wisconsin
t (Minnogoto 1 07 9691 164 7051 969 9991 969 9991 1
New Mexico.   2,679,486   2,494,985   5,174,471   5,274,867   Corgon.   3,997,332   1,666,142   5,063,474   5,063,474   Cutah   337,866   648,217   986,083   986,083
5 \(\frac{1}{2}\) \(\text{Oregon}\) \(\text{Oregon}\) \(\text{3,997,332}\) \(\text{1,666,142}\) \(\text{5,063,474}\) \(\text{5,063,474}
G Utah 337,866 648,217 986,083 986,083
Total

An attempt was made by the Census to ascertain the amount paid for Taxes in the U. States, but the returns are very incomplete. The following is the best that can be digested from the returns and embraces but a part of the States. The total of taxation in these States appears to be \$25,055,129. Estimating the same proportion in the other States, the total would be swelled to about \$43,000,000, or including federal taxes about \$83,000,000, on average of \$4.24 to each white person or \$3.58 to each inhabitant. In 1832 the Secretary of State collected material upon this subject, which was embodied not long after in a full report. Upon averaging a few States fully returned, he estimated the amount paid by each individual for clergy, road building, militia, poor rates, town expenses, schools, county, state and federal expenses together at \$2.55; excluding clergy, road and militia, \$2.15.

Table CCXV.—Annual Taxes.

	T MDIII		227070000	2 444000			
States.			A	NNUAL TAX	ES.		
e de la constante de la consta	State.	County.	Sehool.	Poor.	Road.	All others.	Total.
Alabama Connecticut. Florida. Georgia Indiana Maine Mississippi New Hampshire New Jersey. New York North Carolina Pennsylvania. Rhode Island South Carolina Texas Vermont Virginia. Wisconsin	67, 947 58, 616 292, 707 552, 463 381, 911 779, 163 77, 313  114,086 1,536,662 16,951 373, 421 74,936 138,533	1,101 23,690 156,961 449,616 141,705 436,993 84,854 190,685 1,689,212 35,055 3,578 229,285	48,669 105 15,728 96,736 234,842 31,106 144,178 62,706 42,340 840,066 56,937	80,444 14,027 54,838 102,747 7,461 150,745 54,591 66,162 358,757 45,587 49,143 90,809 110,077	1,388 171,554 563,887 4,698 250,913 119,614 660 816,867 29,077 20,817	288,065 2,676 42,571 58,153 327,945 80,979 200,993 171,808 847,891 198,559 188,781 21,332 149,763 352,835	566, 343 85, 287 522, 482 1, 383, 360 1, 753, 037 1, 340, 400 908, 996 599, 404 7, 160, 255 455, 343 6, 089, 455 347, 111 632, 162 131, 313 719, 414 1, 126, 852
Total							\$25,055,129

^{*} Including bonds to banks, &c. \$8,500,000. † Average of two years. † 1853. || Exclusive of sinking fund account, the revenue from which \$373,537 in 1852 and expenditures from same for same year \$341,011. § But a small part of this is the State debt proper, viz. \$2,154,319. ¶ Including bonds to rail road companies. ** No debt except what has been used of the United States revenue fund—exact amount not stated. †† The valuation used for purposes of taxation is explained on page 26. ‡† 1851.

Note.—The amount of \$30,000 set down as the debt of Delaware was a sum borrowed from the Farmers' Bank to meet extraordinary expenses of the Commonwealth for 1852; it is only a temporary loan, being principal and interest.

Of a grand total of bonds outstanding June 30, 1853, by the States, amounting to \$190,718,221, \$110,972,108 is estimated by the Secretary of the Treasury as held by foreigners.

For all marked thus (d) the revenue, expenditure and debt are taken from official replies to inquiries—all others are from the American Almanac, 1853. In several States the personal property is estimated from par

The total number of real estate holders in the U. States, upon a rough estimate from the returns of two or three States which were examined, cannot fall short of 1,500,000, or one to 3.19 of the free males over 21 years of age. In the counties of the following States, which are named upon page 153, the real estate holders are thus classified: In Connecticut \$215,535 in real estate were owned by free blacks, and \$88,000 by mulattoes, total \$303,535; in Louisiana \$311,465 by free blacks, and \$3,958,830 by free mulattoes, total \$4,270,295; New York city, owned by mulattoes \$44,000, by blacks \$65,310; New Orleans, including Lafayette, mulattoes \$1,991,050, blacks \$222,970; in Barnwell, Beaufort, and Charleston, S. C., 58 free colored owned under \$1,000 each in real estate, 10 between \$1,000 and \$5,000 each, 2 between \$5,000 and \$10,000, etc.

Counties in the States of	Perso	g un- ,000.		and 0.	10,0	000.	50,0	ю0.	100,	000.	500,	000.	aı 1,000	,000 nd 0,000	<u> </u>	or'gn.	rgregate in he counties lassified.
Kentucky Michigan	394	19	333	9	85		64		2	• • • • •					879	28 615	
Pennsylvania	798 1,017	91 8	$^{^{\prime}}_{1,523}$	27 19	65 216	18	18 49	• • • •	i	• • • •		• • • •	• • • •	• • • • •	1,526 2,757	76	1,662 2,833
South Carolina Louisiana Ohio	426	44 103 363	626		290	20	348	96 20 3		8 5 	21		1		8,092 1.784 1.429	246	

INDIANS—The number of Indians within the territory of the United States was stated by General Knox, Secretary of War, to be 65,000 in 1789. In consequence of annexation of new territory, notwithstanding the extinction of tribes, the whole number in 1895 reported by the Indian Department, was 129,366, exclusive of those in the Missouri valley, Sc. In 1853 the present commissioner of Indian Affairs estimated the total number at 400,764, of which 271,990 were in California, Oregon, Texas, Sc., and therefore not embraced in legs. This would show a decline of 52 upon the number the existing. The names of these and past and present locations will be seen on page 94, quarto census. The following are the numbers of some of the largest tribes in 1853. Crecks of Indian country, 17,000; Sioux of Minnesota, 8,000; Chippewas of Minnesota, 8,000; California Indians, 190,000; Oregon and Washington Indians, 20,000; Utal Indians, 11,500; New Mexico Indians, 45,000; Texas Indians, 29,000; Missouri Valley Indians, 43,430; Arkansas River Indians, 29,000.

MISSELLANOUS.—1850, 855 Whig and 742 Democratic papers published in the United States as shown by the returns. In 1890, exclusive of the army and navy, there were 3,600 persons in the employment of the federal government; in 1854 the number is 35,456, a nine-fold increase, the population having increased about five-fold. The coinage of the United States Mint and branches was in 1800, \$417,760 gold, \$234,296 silver, \$29,979 copper, total \$517,305; in 1820, \$4,130,305 old, \$501,680 silver, \$44,075 copper, total \$18,561,562 copper, total \$517,104,569.

The steam marine of the United States by report of the Secretary of the Treasury in 1852, consisted of occan steamers 96, ordinary 332, propellers 67, ferry boats 80; total 623 of 212,500 tonnage. High pressure 213, tow pressure 412, officers and crew 11,700, passengers 33,342,346, of which 34,009,350 were on ferry boats. The line land steam marine consists of 767 steamers of 204,723 tonnage, carrying 5,800,350 were on ferry boats. Th INDIANS.—The number of Indians within the territory of the United States was stated by General Knox,

1,387,353,001 acres.

Patent Office.—In 1841, 847 applications, 312 caveats, 495 patents issued; 1847, 1531 applications, 533 caveats, 572 patents issued; 1852, 2,639 applications, 996 caveats, 1,020 patents issued.

Upon the subject of agriculture the following notes are given in regard to sugar and cotton. Similar ones upon other crops are excluded for want of space, but will be found admirably digested in the report of the

upon other crops are excluded for want of space, but will be found admirably digested in the report of the Patent Office for the present year.

Sugar crop of Louisiana, 1823, 30,000 hhds., 1839-40 119,947, 1844-5 204,913 hhds., 1846, planters producing over 1,000 hhds. 8, 900 3, 830 8, 700 20, 600 20, 500 48, 400 45, 300 99, 200 104, under 200 407, or 160 planters produced half of the erop. The largest crops to a planter were 2,035 and 2,324 hhds. 1852, sugar-houses in Louisiana 1,474, of which by steam power 914, horse 560, product 236,922 hhds.; product of molasses of gallons to the hogsbead. Product 1854 449,324 hhds., 3,100,000 gals. molasses. The whole consumption of sugar in the United States in 1851 is estimated at 568,406,575 lbs; now largely increased.

Cotton crop 1790 1,500,000 lbs. 1800 35,000,000, 1810 85,000,000, 1820 160,000,000, 1827 757,000 bales, 1833 1,070,000, 1838 1,801,000, 1840 2,178,000, 1843 2,379,000, 1847 1,779,000, 1849 2,727,000, 1851 2,355,000, 1852 3,015,029, 1853 3,-262,882. 1854 2,930,027. American Consumption north of Virginia, 1844 407,000 bales, 1848 623,000, 1850 597,000, 1854 610,571, to which add about 100,000 bales in the south and west. Continental consumption, 1846 452,000, 1848 623,000, 1851 504,000, 1852 603,029. Great Britain, 1852, all kinds consumed, 1,650,000 bales. France, American cotton, 300,000. The receipts of cotton in England other than from the United States in 1852 was 450,000 bales.

Average prices of cotton, 1821 16.2, 1825 20.9, 1835, 16.8, 1836 16.8, 1840 8.6, 1841, 10.2, 1842 8.1, 1843 6, 1844 8.1, 1845 6, 1846 7.9, 1847 10.1, 1848 7.6, 1849 6.5. Average price from 1825 to 1830 12.8, 1830 to 1835 10.9, 1835 to 1840 14.4, 1840 to 1845 8.1, 1845 to 1850 7.3 cents.

#### PART VI.

## CITIES, TOWNS, COUNTIES, &c.

The Census does not furnish material for separating the urban and rural population of the United States, so as to admit of a statement showing the extent of either. Such a table to each of the States would be very valuable, and it is much to be regretted that it can be

deduced from none of the census publications.

So imperfect is the Census of 1850 in this respect that hundreds of important towns and cities in all parts of the country, and especially in the South and West, are not even distinguished on the returns from the body of the counties in which they are situated, and therefore their population cannot be ascertained at all. Again, slaves are often included in the towns, simply because their owners reside there. But what is of more importance and the greatest cause of embarrassment is the fact that in New England and the Northern States, what are returned as cities, and towns, often include whole rural districts. If the information in regard to town and city population is ever to be correctly ascertained, there must be explicit instructions to separate upon the returns, distinctly, all places having an aggregation of over fifty or a hundred persons, with a store, tavern, blacksmith shop or school house and post office, or some or all of these, and to include within such village, town or city, no person not resident within its limits proper. It would not be difficult to frame suitable instructions upon this point.

Table CCXVI.—Comparative Population of the largest Cities of the U. States.

Cities.	State.	Settled.	Years.	1790.	1800.	1810.	1820.	1830.	1840.	1845.	1850.
Portland Portsmouth Manchester	AT TT	í		1 700	g 220	7,169 6,934	7 907	0 000	7 007		20,815 9,738 13,932
Manchester Boston	Mass	{	172210,567 } 176515,520 }	18,038	24,937	33,250	43,298	61,392	‡93,383	114,366	136,881
0 . 0 11	35					2,767	3,914	6,474 6,784	20,796 $10,985$	28,841	33,383 $11,766$
Springheld Salem	Mass	}	1637 900 ) 1765 4,427				12,731	13,895	15,082	16,762	20,264
Providence New Haven	Conn	1 1635		6,380	7,614 4,049	5,772	7,147	10, 180	23,171 $12,960$		41,513 $20,345$
Hartford	1		11656 1 000 \	ì			4,726				13,555
New York	N. Y	1612	1731 8,628 \ 177321,876 \	33,131	60,489	96, 373	123,706	202,589	312,710	371,223	515,547
Brooklyn Albany	N. Y N. Y	• • • • • • • •		3,498	$\begin{bmatrix} 3,298 \\ 5,289 \end{bmatrix}$	9,356	7,175 $12,630$	15,396 24,238	36,233 $33,721$	41,139	96,838 $50,763$
Buffalo Rochester	N. Y N. Y	• • • • • • • •	1812 15			1,508	2,095 $1,502$	9,653 9,269	18,213 $20,191$	25,265	42,261 36,403
Brooklyn Albany Buffalo Rochester Syracuse Troy Utica Newark	N. Y N. Y		• • • • • • • • • • • • • • • • • • • •		• • • • • •	3,895	5,264	11,405	6,500 $19,334$	21,709	22,271 $28,785$
Newark	N. J		1000 800			••••	6,507	10,953	12,782 $17,290$	34,140	17,565 $38,894$
Philadelphia	Penn	1682 }	173112,000	42,520	69,403	91,874	7 249	161,410	220,423		340,045
Baltimore	Md	1729		13,503	26,114	35,583	62,738	80,625	102,313		46,601 169,054
Richmond	Va	1742	• • • • • • • • • • • • • • • • • • • •	3,761	5,737	9,735	12,067	16,060	20, 153		40,001 27,570 14,326
Petersburg	Va	1705	••••••		3,521	5,668	6,690	8,322	11,136		14, 326 14, 010 7, 264
Charleston	s. č	1672 1739		16,359	20,473	24,711	24,780	30,289	29,261		42,985 15,312
Utica Newark Philadelphia Pittsburg Baltimore. Washington Richmond Norfolk Petersburg Wilmington Charleston Savannah Mobile Nashville Louisville Cincinnati Columbus Cleveland Detroit Chicage	Ala	}	1785*746 }				1,500	3,194	12,672		20,515
Nashville	Tenn		1788 30		359	1,357	4,012	5,566 10,341	6,929 $21,210$		10,478 43,194
Cincinnati	Ohio Ohio	1812			750	2,540	9,642	24,631	46,338 6,048		115,436 17,882
Cleveland Detroit	Ohio Mich	1796						2,222	6,071 9,102		17,034 21,019
Omeago	111	TOOL	1769 *891 1785 *897		• • • • • •	• • • • • •			1,000		20,000
St. Louis	Мо	1764	1788*1,197)	• • • • • •	•••••	1,600	4,598	5,852	16,469	63,491	77,860
New Orleans			1769 3,190 1785 4,980 1788 5,331 1797 8,056								116,375
San Francisco Milwaukie	Cal Wis		1846 9,655		•••••				1,700		$^{\dagger 34,776}_{20,061}$

Note.—The year 1845 and the periods earlier than 1790 are taken from State enumerations, and from other sources of information.

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^{*} Population of the settlement. † State census of 1852. † Errors were made in Boston and New Orleans in 1840, underestimating the population in the first city, as proved by Mr. Shattuck, to the extent of about 8,000; and overestimating it in New Orleans, as proved by Dr. Barton, by at least 10 or 15,000.

Table CCXVII.—Comparative Population of other large Cities, 1840 and 1850.

City or Town.	State.	1840.	1850.	City or Town.	State.	1840.	1850.
Augusta	Maine	5.314	8,225	West Troy	New York	5,000	7,564
Bangor	do	8.627	14.432	Whitestown	do	5.156	6.810
Bath	do	5, 141	8,020	Kingston	do	5.824	10.232
Gardiner		5.042	6,486	Paterson	New Jersey	7.596	11.334
Thomaston		*6.227	2.723	Harrisburg	Pennsylvania.	5.986	7.834
Dover	N. Hampshire.	6,458	8,196	Lancaster	do	8.417	12, 369
Nashua	do	*6.054	5,820	Reading	do	8,410	15, 743
Burlington	Vermont	4.271	6,110	Allegheny City	do	10,089	21.261
Andover	Massachusetts.	5,207	6,945	Wilmington	Delaware	8.367	13, 979
Cambridge	do	8,409	15,215	Fredericktown	Maryland	5.182	6,028
Danvers		5.020	8,109	Georgetown	D. of Columbia	7,312	8,366
Fall River	do	6,738	11,524	Alexandria	Virginia	8.459	8,734
Gloucester	do	6.350	7,786	Lynchburg	do	6,395	8,071
Lynn		9.367	14.257	Portsmouth	do	6,477	8.122
Marblehead		5,575	6.167	Wheeling	do	7,885	11,435
Middleborough		5,085	5,336	Newbern	North Carolina	3.690	4.681
Nantucket	do	9,012	8.452	Fayetteville	do	4,285	4,646
Newburyport	do	7,161	9,572	Raleigh	do	2.244	4,518
Plymouth		5,281	6.024	Columbia	South Carolina		6,060
Roxbury	do	9,089	18,364	Augusta	Georgia		†11,753
Taunton		7,645	10.441	Columbus	do	3.114	5.942
Worcester		7,497	17,049	Vicksburg	Mississippi		3,678
Newport		8,333	9.563	Natchez	do		4,434
Smithfield		9,534	11,500	Galveston	Texas		4,177
New London		5,519	8,991	Memphis	Tennessee		8,839
Auburn		5,626	9,548	Lexington	Kentucky	6.997	‡9.180
Canandaigua		5,652	6,143	Chilicothe	Ohio	3,977	7,100
Hudson		5,672	6,286	Steubenville	do		6,140
Ithaca		5,650	6,909	Dayton	do		10,977
Johnstown	do	5,409	6,131	Zanesville	do	• • • • • • • • • • • • • • • • • • • •	10,355
Poughkeepsie	do	10,006	13,944	Ann Arbor			4,868
Schenectady	do	6,784	8,921	Indianapolis			8,034
Newburgh		6,000	11,415	Burlington	Iowa	• • • • • • • •	4,082
Lockport	do	6,500	12,323	1	]	J	1

In Richmond the number of persons to a dwelling in 1850 averaged 5.2, Charleston 5.6, Mobile 5.8, New Orleans 6.5, Philadelphia 6.6, Baltimore 6.9, St. Louis 7.7, Cincinnati 8.2, Boston 8.9, New York 13.6. In the whole embraced within the corporate limits of Mobile there are 1.6 persons to the acre, in Washington 7.2, St. Louis 26.3, Cincinnati 30.0, New York, 42.2, Boston 53.9; in the portions of these cities actually and fully settled, the number to the acre was as follows: Mobile 13.8, New Orleans 45.4, Cincinnati 45.0, St. Louis 47.4, Philadelphia 80.0, Boston 82.7, New York 135.6. In 30 years Charleston in 1850 had increased 73 per cent., Savannah 103, Baltimore 169, Philadelphia 198, Boston 221, Providence 252, New York 316, New Orleans 328, Louisville 976, Cincinnati 1097; in 20 years the increase of Richmond was 71, Nashville 82, Mobile 542, Chicago 570, Milwaukie 1071, St. Louis 1464. In an average period of about 30 years the increase of European cities in 1852 had been as follows: Amsterdam 15 per cent, Copenhagen 22, Naples 23, St. Petersburg 42, Madrid 43, Paris 47, Brussels 69, Vienna and London 91, Berlin 134.

The population of 17,150 places was ascertained by the British census of 1851—10,929 by the U. S. census 1850. 815 towns in Great Britain contained 10,556,228 persons, or one-half nearly of the whole population. In the United States it may be assumed that the village, town and city population includes about one-fourth of the whole. There were, in 1850, 2,500,000 persons resident of cities exceeding 20,000 each, and the aggregate of tables CCXVI and CCXVII is about 3,000,000. The rural population might be ascertained by multiplying the number of farms into the average persons existing upon each. Other statistics of cities will be found in previous chapters and in the appendix.

#### NOTES ON THE COUNTY TABLES WHICH FOLLOW.

The table of counties which follows will show for 1850 the whites, free colored and slave, and the total in 1840, (the male and female of the colored can be ascertained by deducting those of the whites from the total males and females there given,) the nativities of the white and free colored born out of the State and in the United States or in foreign countries, the dwellings and the families of the free population, the pupils, white and colored, and income of public schools and of all other schools and colleges as returned by institutions, and also of whites as returned by families, the whites between 5 and 20 years of age, the whites over 20 unable to read and write, the number of persons for whom there are church accommodation, the number of farms, the quantity and value of lands and implements, the stock and agricultural products, the manufactures produced in families, with the capital, hands employed and annual product of establishments as contradistinguished from families, including all mechanical pursuits, &c. in shops where the annual value of product at the place of

manufacture exceeds \$500.

The blanks indicate that nothing has been returned by the marshals, whether from its non-existence, from the

The blanks indicate that nothing has been returned by the marshals, whether from its non-existence, from the impossibility of ascertaining the facts, or from neglect or oversight.

The remarks upon counties denote such changes as have taken place between 1840 and 1850 in their organization or boundaries, so as to estimate the true increase.

The aggregates of the columns will be found in the tables by States in the former part of the volume, and could not be inserted here without widening the columns, and increasing unnecessarily the extent of the work. Out of 1,626 counties in the United States in 1850, 480 had been created or altered in the previous ten years—in 54 the females greatly preponderated, 155 the slaves and in 7 the foreign born. In 441 counties there were few or no foreigners; in 20 counties the native and foreign were about equal. In 1,023 counties there were slaves; in 192 there were no free colored.

Population of township, since sub-divided. 13 | Population in 1852. ‡ Estimated population in 1852.

					POPULAT	ion.			
COUNTIES.		Whites.		Colo	ored.	All cl	asses.	Total po	pulation.
	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
Autauga   Baldwin   Barbour   Benton   Bibb   Benton   Bibb   Blount   Butler   Chambers   Cherokee   Cherokee   Chectaw   Clarke   Coffee   Coffee   Covington   Covington	3,231 1,161 6,603 6,834 3,520 3,606 6,569 6,180 2,787 2,481 5,358 1,511 2,927 3,845 2,927 3,845 3,510 4,292 4,740 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549 3,549	3, 043 939 6, 239 6, 239 6, 563 3, 455 5, 990 2, 169 2, 593 2, 169 2, 593 2, 444 5, 566 1, 566 1, 566 2, 695 3, 616 3, 859 4, 052 4, 721 3, 262 5, 524 4, 741 3, 227 5, 823 3, 262 5, 524 4, 749 4, 052 4, 191 3, 444 5, 373 5, 876 3, 819 2, 714 4, 721 3, 318 4, 082 5, 5921 5, 169 3, 479 4, 082 5, 5921 6, 672 3, 479 5, 672 3, 479 5, 672 3, 479 5, 672 3, 479 5, 672 3, 672 3, 672 3, 672 6,	6,274 2,100 12,842 13,397 6,941 7,162 12,784 12,170 4,620 4,901 12,784 12,170 4,925 10,414 3,077 7,562 2,7,461 7,730 4,925 1,480 6,716 11,754 6,714 11,097 7,258 8,399 7,258 11,937 7,101 1,937 7,101 1,937 1,932 1,932 1,932 10,161 8,342 10,972 10,161 8,342 10,972 10,161 8,405 11,511 10,616 8,405 5,501 7,369 11,511 10,571 4,857 1,517 1,517	96 10 3 11	8,730 2,218 10,780 3,763 2,861 426 3,639 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19,548 6,898 28,427 27,831 19,548 6,898 28,427 27,831 19,548 6,898 28,427 27,831 19,548 6,898 28,427 27,831 19,548 6,898 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 28,735 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1	Arkansas		776	1,694	13	-1,538	1,752	1,493	3,245	1,346
2	Ashley	781	628	1,409	5	644	1,105	953	2.058	
3	Benton	1,777	1,731	3,508	1	201	1,882	1,828	3,710	2,228
Á	Bradley	1,393	1,208	2,601	1 2	1,226	1,999	1,830	3,829	
F.	Carroll	1,269	2,122	4,391	$\tilde{10}$	213	2,375	2,239	4,614	2,844
6	Chicot	630	492	1,122	9	3,984	2,636	2,479	5,115	3,806
0		1,663	1,450	3,113	7	950	2,132	1,938	4.070	2,309
6	Clark			3,339		240	1,842	1,741	3,583	
Ö	Conway	1,728	1,611		• 00					2,892
9	Crawford	3,607	3,328	6,935	92	933	4,093	3,867	7,960	4,266
10	Crittenden	1,017	825	1,842	5	801	1,451	1,197	2.648	1,561
11	Dallas	2,349	1,984	4,333	2	2,542	3,682	3,195	6,877	
12	Desha	952	733	1,685	57	1,169	1,593	1,318	2,911	1,598
13	Drew	1,271	1,090	2,361.		915	1,717	1,559	3,276	
14	Franklin	1,805	1,692	3,497	3	472	2,037	1,935	3,972	2,665
15	Fulton	913	855	1,768	ĭ	50	939	880	1.819	
16	Greene	1,346	1,184	2,530	10	53	1,375	1,218	2,593	1,586
17		2,781	2,399	5,180	32	2,460	4,007	3,665	7,672	4,921
	Hempstead	1,775	1,462	3,237	11	361	1,954	1,655	3,609	1,907
18	Hot Springs									
19	Independence	3,556	3,371	6,927	12!	828)	3,974	3,793	7,767	3,669

NATIVI	ries, dwi	ELLING	s, &c.				EDUCA	TION AND	RELIGIO	N.			
	t of State.			emies	es, acad- and pri- schools.	Public	Schools.	tio	ars du- u.	l under old.	20 un-	ion of prsons.	
United Etates	Foreign coun- tries.	Dwellings.	Families.	Pupils.	Annual in-	Pupils.	Annual in- come.	Total educa income.	White scholars ring year.	Whites 5 and under 20 years old.	Whites over able to read &	Accommodation of churches—persons.	
2, 245	124 120 36 36 36 38 37 49 91 87 7 6 63 68 18 77 139 100 22 106 26 41 4,935 54 4,935 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 104 32 19 106 11	1,973 1,904 1,411 944 1,170 1,342 1,861 2,037	1, 955 1, 730 251 1, 162 2, 000 1, 141 1, 892 1, 471 1, 429 1, 354 1, 353 1, 336 3, 318 1, 903 1, 104 1, 943 1, 943 1, 944 1, 411 1, 411 1, 411	240 240 206  144 521 30  80 150  340 55  340 150  283 411 290 264 130 212  89 163 163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163  163 	2,658 7,000 200 1,500 1,700 3,200 23,000 650 10,950 10,630 59,750 1,400 9,260 320 30,015 6,655 4,390 7,605 7,000	1,292 420 566 290 400 381 144 190 1,039 716 715 744 411 453 350 909 728 665 466 568 800 376 63 429 1,774 167 366 172 714 718	2,349 3,172 795 3,968 6,819 1,200 3,894	1,875 10,633 10,633 10,633 10,638 10,638 26,003 3,733 26,003 3,480 8,401 7,942 875 62,049 3,890 8,832 19,964 23,340 3,280 3,225 1,089 562 7,747 11,459 2,850 14,914 26,270 20,000 31,358 79,343 6,177 17,025 3,358 79,343 6,177 17,025 15,361 10,136 2,349 3,172 7,955 3,968 14,424 2,150	1,112 261 1,221 1,768 1,127 712 916 2,088 2,304 712 810 1,696 298 1,693 1,347 1,266 1,194 1,923 1,555 788 1,649 1,043 1,739 1,271 1,474 1,012 1,698 2,261 1,110 1,322 2,247 1,648 710 1,542 2,247 1,648 710 1,542 2,247 1,648 710 1,542 2,247 1,648 710 1,542 2,247 1,648 710 1,542 2,247 1,648 710 1,542 2,247 1,648 710 1,542 2,247 1,648 710 1,542 2,061 1,179 2,081 1,179 2,081 1,179 2,081 1,179 2,081 1,179 2,081 1,179 2,081 1,170 2,081 1,170 2,081 1,170 2,081 1,170 2,081 1,170 2,081 1,170 2,081 1,170 2,081 1,170 2,081 1,170 2,081 1,170 2,081 1,170 2,081 1,170 2,081 1,170 2,081	2, 578 5, 252 5, 773 3, 019 5, 483 5, 148 5, 148 3, 1916 1, 985 2, 312 2, 104 4, 337 1, 314 2, 983 4, 823 3, 677 2, 934 4, 823 3, 650 4, 967 4, 967 4, 985 3, 516 650 3, 516 650 3, 516 650 3, 516 650 3, 516 650 3, 516 650 4, 985 5, 422 5, 234 4, 253 6, 253	504 100 629 660 1,157 1,257 1,213 389 598 665 296 6610 1,092 772 518 276 824 573 1,100 772 518 824 577 1,273 1,100 772 518 8276 608 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273	12, 156	29 30 31 32 33 34 35 36 37 38 39 40 41 42 44 45 46 47 48 49 50

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	847	26	328	328			95	1,914	1,914	185	692	168	685	1
	1,121	8	269	269			150	2,500		158	562	46	1,500	2
	2.077	20	572		55		146		,	651	1.558	55	400	3
	1,932	12	440	440			140	176	176	268	1.001	254	.1,700	4
	2,567 750	2 44	686				460			883	1.973	470		5
		44	226				75	1,400			387	59		6
	1,740	15		537		872			872	283	1.242	184	700	7
1	1.835		595							134	1.424	281		8
1	3,953				360	3.410				1,232	2,860 $710$	1,018	1,850 $550$	9
	1.161	17					55		600	109		89		
1	3.434	7					194			351	1,810	306	2,650	
	1,031	55					40				591	114	1 420	12
	1,806					800					973	230	1.420	
	1,957	43	617 288				180				1.488	437	1,750	
	1.106						120	00-		279	740 1.088	321 516	000	15
	1,528 $2,974$					4,650				307 449	2,133	373	280 2,000	
1	2.115		579							691				18
	3,372					2,000			2, 101	938	2,892	785	4, 100	
	090113	) Lu	1,100	1, 100	1 09	1	1 970			950	2,092	100	4, 1001	19

		LA	ND OCCUPI	ED OR IMP	ROVED.		LIVE	STOCK.	
	COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine.
2   Bi 3   Bi 6   Bi 5   Bi 6   Bi 7   Cl 10   Cl 11   Cl 12   Cc 13   Cc 14   Cc 15   Cc 16   Di 15   Cc 16   Di 15   Cc 16   Di 15   Cc 16   Di 17   Di 18   Di 20   Fr 22   Ha 23   Ha 24   Jan 25   Je 26   La 27   La 28   Li 33   Ma 34   Ma 35   Mc 36   Mc 37   Mc 38   Mc 39   Pei 44   Pi 44   Ru 44   Ru 44   St 44   Sh 46   Sh 47   Ta 48   Ta 48   Ta 49   Tu 50   Wi	utauga aldwin arbour enton ibh lount utler hambers herokee hhoctaw larke offee onecuh oosa ovington alle allas ekalb hyette aranklin reeene ancock enry ckson fferson auderdale twience mestone owndes acon adison arrango arion arshall obile onroe ontgomery organ rry ckens ke ndolph sssell Clair elby mter lladega llapoosa sscaloosa alker alkount allev alker ashington	121 1,325 1,227 654 753 553 1,342 1,126 445 604 498 1,130 138 697 749 616 1,065	108, 172 6, 093 147, 124 74, 991 53, 411 27, 915 546, 551 171, 290 55, 158 43, 367 47, 927 24, 820 55, 076 67, 081 9, 201 33, 565 205, 616 239, 367 46, 641 105, 461 1239, 367 52, 919 73, 333 51, 921 98, 646 125, 525 103, 001 157, 560 186, 014 165, 024 174, 097 30, 018 27, 826 5, 152 29, 829 147, 014 93, 431 41, 477 148, 947 31, 841 51, 402 154, 785 96, 999 76, 207 97, 833 19, 831 19, 301	173,604 40,254 229,149 131,603 129,744 43,255 102,731 225,261 126,277 128,318 163,126 36,433 94,615 161,822 17,901 68,344 371,973 287,360 5,258 85,004 158,696 85,438 141,602 153,286 127,215 244,447 292,729 163,982 246,556 84,149 34,369 39,544 191,523 284,804 111,572 223,857 1,7879 107,147 187,816 182,645 194,950 241,605 44,905 44,1095	\$1,477,805 162,039 2,110,347 1,416,900 678,741 272,768 446,514 2,444,420 1,263,508 703,147 745,319 262,043 482,746 900,710 109,597 339,062 4,272,524 495,912 470,354 2,354,617 3,975,699 44,884 677,789 1,021,281 636,329 1,741,823 1,728,117 2,125,177 1,961,658 2,659,645 3,429,792 3,782,963 304,131 454,928 519,190 920,195 3,076,817 957,771 2,818,178 1,936,000 1,079,353 659,850 1,876,472 422,081 713,574 1,917,577 1,917,577 1,917,577 1,917,577 1,917,577 1,917,577 1,917,577 1,917,577	3,578 944 4,769 3,728 2,633 1,687 1,986 5,740 3,574 2,166 1,993 2,385 5,184 8,23 1,447 7,889 2,331 2,385 5,184 8,426 2,047 4,537 2,49 4,973 5,172 4,641 6,072 7,082 6,072 7,082 6,072 7,082 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 1,263 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 2,120 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46, 590 60, 497 56, 741 24, 304 22, 462 5, 741 24, 304 25, 745 35, 290 69, 948 31, 839 46, 022 50, 745 31, 323 49, 506 42, 496 35, 298 38, 842 23, 126 11, 247 49, 846

1	Arkansas	153	12, 193	38,416	580,117	925	7,640	365	14,042
$\hat{2}$	Ashley	173	7,526	13,613	172,481	536	1,225	227	9,204
3	Benton	295	12,267	22,372	231,792	1,427	3,739	2,533	9,371
4	Bradley	303	15, 157	35,237	324, 569	936	4,764	971	16,504
5	Carroft	541	13,387	12,849	198,668	2,059	6,574	3,910	17, 174
6	Chicot	142	29,886	103, 362	1,403,284	1,854	7,747	2,007	14,915
7	Clark	362	14,351	33,745	312,805	1,138	5,974	1,151	23,037
8	Conway	387	11,885	33,216	166,459	1,365	7,455	2,175	17, 196
9	Crawford	499	18,273	34, 363	425, 206	2,422 793	9,025	2,924	28,328
10	Crittenden	192	8,475	78,775	506, 050	793	7,078	287	10,437
11	Dallas	399	24,065	64,625	573, 969	1,514	5,913	714	17,812
12	Desha	118	9,207	33,659	415,053	634	4,656	234	10, 121
13	Drew	277	11,854	23,770	170,417	942	4,506	728	14,277
14	Franklin	454	15,502	26,526	232,876	1,755	6,158	2,575	23, 196
15	Fulton	222	6,055	5,578	81,995	999	3,842	1,306	7,261
16	Greene	345	9,118	4,039	84, 102	1,066	4,451	3,111	13,501
17	Hempstead	550	32,618	56,904	673,496	2,372	9,058	3,157	35,975
18	Hot Springs	320	9,408	19,679	212, 454	1,085	4,650	592	12,017
19	Independence	694	23,602	60,062	557, 898!	2,848	8, 119	3,443	25, 334

	AGRICULTURAL PRODUCTS.													
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet potatoes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwhent, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushcls.	Flaxseed, bushels.			
3, 101 9, 826 11, 166 219 4, 477 5, 085 20, 288 115, 706 17, 158 1, 733 1, 700 17, 83 2, 473 66, 130 17, 815 2, 087 2, 383 2, 473 66, 130 14, 820 3, 243 3, 243 3, 243 3, 243 3, 243 15, 761 16, 301 17, 723 215 3, 761 19, 762 1, 753 1, 753 1, 753 1, 753 1, 795 10, 611 2, 944 12, 944 12, 944 12, 944 12, 944 12, 944 12, 944 12, 944 12, 944 12, 944 12, 944 12, 944 12, 944 12, 944 12, 944 12, 944 13, 162 15, 270 17, 800 18, 212 16, 425 18, 212 16, 425 18, 212 16, 425 18, 212 16, 425 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18, 212 18,	543 543 543 81, 391 19, 708 81, 391 119, 708 81, 1213 17, 146 61, 19, 201 68, 870 15, 385 92, 19, 033 6, 036 26, 408 38, 824 1, 920 107, 370 75, 698 81, 921 107, 370 75, 698 82, 260 82, 260 82, 260 82, 260 82, 260 82, 260 82, 260 82, 260 82, 260 82, 260 82, 260 82, 260 82, 260 82, 260 82, 260 82, 260 82, 260 82, 260 82, 260 82, 251 192, 410 187, 722 163, 655 94, 605 20, 557 30, 404 2, 260 22, 511 192, 490 60, 961 68, 211 54, 212 41, 443 35, 473 98, 008 82, 920 52, 197 62, 896 114, 685 60, 615 50, 553 7, 7073 937	74, 301 742, 132 580, 356 343, 455 267, 025 305, 272 876, 038 546, 986 269, 560 329, 061 136, 610 300, 210 418, 991 80, 205 182, 396	137, 592 25, 076 224, 257 98, 830 80, 690 31, 591 84, 911 168, 387 88, 191 108, 697 109, 121 51, 447 91, 772 126, 593 38, 842 70, 112 236, 970 40, 439 67, 405 79, 897 279, 298 8, 060 93, 340 57, 065 46, 176 69, 293 82, 070 73, 214 168, 835 298, 563 101, 331 261, 080 40, 642 38, 322 58, 299 143, 380 40, 644 139, 322 153, 841 64, 916 185, 680 41, 921 153, 841 117, 925 28, 567 36, 673 134, 075	41, 892 813 57, 065 14, 873 3, 296 3, 193 910 24, 780 14, 204 21, 281 18, 062 2, 982 17, 416 63, 847 63, 847 63, 847 63, 847 63, 847 10, 137 8, 133 8, 990 10, 525 11, 136 34, 923 26, 992 10, 525 11, 136 36, 355 1, 410 2, 280 2, 387 2, 457 14, 141 128, 202 13, 682 49, 138 8, 590 8, 598 6, 723 22, 788 8, 998 6, 723 22, 788 8, 998 6, 723 22, 788 8, 998 6, 723 22, 788 787 22, 788 3, 077 2, 205	81 5 8 8 156 10 20	28 3 21 21 1 165 21 27	101, 712 14, 280 61, 225 110, 255 50, 788 41, 650 1, 602 111, 712 114, 321 123, 967 52, 921 25, 459 168, 495 17, 485 87, 472 33, 487 137, 967 12, 433 47, 395 166, 273 78, 362 105, 495 169, 011 96, 513 74, 777 745, 533 140, 645 131, 460 59, 476 50, 665 28, 475 50, 214 130, 546 76, 409 108, 454 118, 807 73, 306 64, 675 131, 968 198, 675 117, 472 94, 099 88, 675 117, 472 94, 099 88, 675 117, 472 94, 099 88, 675 117, 472 94, 099 88, 675 117, 473 94, 099 88, 675 117, 473 94, 099 88, 675 117, 473 94, 099 88, 675 117, 473 94, 099 88, 675 117, 473 94, 099 88, 675 117, 473 94, 099 88, 675 117, 473 94, 099 88, 675 117, 473 94, 099 88, 675 14, 539 52, 035	1,755 28 28 1 48 9 2,160 6,467 45 753 186 11,474 1,734 3,324 4,942 1 7 6066 35 11 470 3,908 53 20 278 1,902	73 44 13 73 97, 5 45	39 131 25 13 2 52 52		12 3 4 4 5 5 6 6 7 8 9 10 11 12 13 11 14 11 15 16 17 17 18 19 19 20 21 21 22 23 24 25 26 27 28 29 20 30 40 40 40 40 40 40 40 40 40 40 40 40 40		

## ARKANSAS.

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	40	724	116,535	12,163	4,204			15,022	136				1
1	535		65, 787	16,936	2,487			13,330			2		2
	12,405		144,385	5,782				34, 101	276				3
	155		145, 865	38,973	12,615	3		19,099				5	4
	11,825	18,304	264,060	18, 191	156	• • • • • •	35	208	16		1	13	5
1	50	1,990	222, 595	34,410	12,868			39, 910	210	43			6
1	1,204		122,860	19,929	2,154 248 25 10		• • • • • •	16,052					
i	3,464		164,192 240,567	11,617 $17,407$	248	• • • • • •		24,585					8
	3,718	$ \begin{array}{c c} 41,046 \\ 1,050 \end{array} $	163,970	11,643	20 10	• • • • • •	15	78, 121					10
	713		209, 940	48,057	28,797	• • • • • •		26,843	02		9		10
		~, 400	95, 355	8,678	495			30,013	60		• • • • • •		12
1	107		120,731	34, 129	6,937	3		23, 251			i	9	
1	2.357	23, 936	213,980	12, 127	2,064		2	102, 470					14
	3,128		111,523	7, 200	441		1	22,819			1	28	15
1	3,809		106,560	8.271	1,107			41,770	7		1 2		16
	4,284		278,818	42,233	-28,407			71,001		6			17
	1,708		127,565	15, 946	4,411			26,827		12			18
1	10,114	29,368	<b>3</b> 88, 395	24,827	1,591			65,720	78		75	3	13

Autauga						AGRI	CULTUI	RAL PROI	oucts.			
Baldwin		COUNTIES.	s.	tons	Maple sugar, pounds.		Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	cotton, ) pound	Wool, pounds.	Silk cocoons, pounds
51 Washington 100 000 2 100	2 3 4 5 6 7 8 9 10 11 2 13 14 15 6 17 18 9 20 21 22 24 25 6 27 28 29 3 31 32 3 34 44 34 44 5 46 47 48 49	Baldwin Barbour Benton Bibb. Blount Butler Chambers Cherokee Choctaw Clarke Coffee Conecuh Coosa Covington Dale Dallas Detkalb Fayette Franklin Greene Hancock Henry Jackson Jefferson Lauderdale Lawrence Limestone Lowndes Macon Madison Marengo Marion Marshall	2,141 300 108		160 10 70 330 53	35 3 1	42 45 2 2,000 6,953 397 859 9,986 2,520 1284 1,170 36,133	52, 075 315, 080 17, 802 1, 184 330 30, 930 31, 043 8, 296 78, 555 31, 117 65, 863 75, 970 123, 750 123, 750 1, 524 16, 001 357 34, 803 13 63, 191 363, 191 14, 550 7, 825 2, 681 90, 402 100, 031 156, 539 1, 960 32, 614 72, 310 7, 716 14, 550 7, 825 5, 681 90, 402 100, 031 156, 539 1, 960 32, 614 72, 310 7, 785 119, 150 5, 796 638 13, 340 3, 316 32, 001 18, 748	17,008 4,271	628 21, 5795 5, 995 4, 643 248 4, 643 17, 442 2, 717 4, 483 1, 408 4, 881 1, 408 2, 158 35, 276 2, 920 15, 045 25, 680 5, 235 2, 389 20, 888 20, 889 20, 888 1, 434 11, 966 6, 977 25, 326 4, 777 25, 326 4, 777 26, 326 21, 988 1, 434 12, 434 13, 737 14, 609 16, 659 17, 559 173, 561 18, 509 18, 509	2, 944 18, 843 18, 295 11, 762 8, 784 10, 851 10, 523 7, 904 8, 954 4, 120 11, 137 13, 131 2, 540 11, 137 13, 131 2, 540 10, 319 10, 339 10, 339 11, 594 12, 148 15, 908 15, 919 15, 818 15, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 908 11, 9	

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1	Arkansas						180	750	3,769	785
2	Ashley						3,580	42,130	689	526
3	Benton									4,154
4	Bradley						4,370	80	1,425	1,916 1
5	Carroll	1,618		820			70	7,839		8,711 5
6	Chicot						1,700		12,192	5,391
7	Clark						104	1,713		
8	Conway									4,294
9	Crawford									4,711
10	Crittenden									530
11	Dallas						1,450		1,556	
12	Desha								2,672	
13	Drew	50				• • • • • •	67		1,516	
14	Franklin									
15	Fulton	205				8	182	9,247		2,397
16	Greene	20		405		10		5,123		
17	Hempstead								2,552	
18	Hot Springs	5	• • • • • •				375			
19 }	Independence	840			• • • • • •			14,330	274	6,466

	AGRICULTU	RAL PRO	DUCTS.			MANU	FACTURES.			
honey,	animals arcd.	nce of ens.	orehard 3e.		Esta	blishme	ents.	unilies.	REMARKS.	
Beeswax and honey, pounds.	Value of anin slaughtored.	Value of produce market gardens.	Value of ore produce.	Wine, gallons.	Capital.	Hands employed.	Annual product.	Produced in families		
18, 685 1, 355 34, 295 17, 971 17, 273 9, 802 25 51, 865 12, 487 6, 752 37, 112 19, 394 7, 649 19, 187 7, 449 19, 187 16, 059 1, 815 12, 947 16, 059 22, 346 9, 972 13, 729 12, 139 12, 139 11, 729 10, 022 4, 759 11, 761 49, 465 18, 299	\$ 101.938 23.030 134.907 107.011 54.897 32,539 57:035 162,962 94.818 66.391 49.083 70.070 79.256 28.111 65.771 195,746 42,470 64.691 122,551 240,289 9.689 97.393 106,185 56.849 97.393 106,185 56.849 1126,154 176,180 124,125 167,105 52,391 36,930 181,232 96,903 197,008 56.085 116.353 144,107 135,131 97,834	\$ 496 3, 325 107 1, 141 100 100 20 836 100 67, 579 20 8, 620 80	\$ 748  330 6 250 250 24,165 20 20 470 615 25 558 50 121 140 3,360 42 297 237 20 552 5580	70	\$ 239, 025 567, 236 30, 720 60, 600 129, 400 11, 700 37, 800 59, 335 35, 110			\$ 98, 348 1,744 31, 839 65, 308 22, 431 21, 480 16, 855 40, 714 76, 111 13, 461 28, 301 1,281 98, 118 14, 890 26, 045 24, 799 27, 573 80, 687 42, 333 66, 016 9, 032 43, 178 42, 600 37, 692 47, 844 58, 970 44, 905 20, 041 33, 962 43, 449 25, 115 38, 084 22, 655 38, 084 22, 655 240 241 51, 743 52, 300 61, 225 55, 000	Formed in 1848 from Sumter & Washingt'n Formed in 1842 from Dale.  Divided in 1842 to form Coffee.  Formed in 1850 from Walker.	34 44 43 43 44 43 44 43 44 43 44 43 44 45 45 45 45 46 47 67 67 67 67 67 67 67 67 67 67 67 67 67
18, 991 28, 184 17, 634 7, 663 41, 007 19, 453	50, 482 85, 726 156, 400 120, 766 93, 401 96, 449	450 30	10 35		19,000 26,325 37,290 66,850 176,550	32 51 92 143 264	29, 800 39, 500 75, 039 73, 925 183, 810	48,651 63,091 24,524 42,489 46,739	Divided in 1848 to form	44 45 46 47 48
5,087 3,451 2,057	35,977 7,726	1,447	2,680		9,135 8,050	43 22	22,799 11.150	27, 532 3, 208 20, 002	Divided in 1848 to form	50 51 52

## ARKANSAS.

	0					POPULAT	ion.			
	COUNTIES.		Whites.		Cold	red.	All cl	asses.	Total po	pulation.
	COUNTES	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	185 <b>0.</b>	1840.
20 21 22 23 24 25 26 27 28 29 30 31 33 34 43 56 37 38 44 44 44 44 45 46 47 48 49 50 51	Izard Jackson Jefferson Johnson Lafayette Monison Maison Maison Monison	1,548 1,356 1,694 2,387 1,011 2,575 2,395 1,074 851 984 851 3,311 501 2,374 925 1,086 2,222 974 1,596 2,404 1,596 2,404 1,596 2,404 1,596 2,404 1,596 2,404 1,596 2,404 1,596 2,404 1,596 2,404 1,596 2,404 1,596 2,404 1,596 2,404 1,596 1,597 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518	1,161 1,503 2,102 889 2,307 2,264 976 672 800 907 833 2,954 456 1,967 826 940 570 2,009 838 2,102	3,017 2,517 3,197 4,489 1,900 4,832 4,659 2,053 1,4651 1,651 1,704 6,285 957 4,341 1,752 1,196 4,231 1,181 2,02 3,770 3,394 2,921 1,950 2,837 5,536 2,761 8,757 2,309 2,902	129 7 7 3 1 7 2 6 3 3 2 6 16 16 14 2	196 563 2,621 731 3,320 388 164 126 865 865 395 66 47 3,305 2,591 110 279 273 3,1,119 243 707 503 1,46 29 1,372 4,767 103 1,199 308 424	1,650 1,636 3,047 2,741 2,760 2,763 2,473 1,212 1,261 1,047 1,016 896 5,018 5,018 973 1,231 2,464 1,109 2,938 1,710 2,403 2,089 1,621 1,039 2,208 5,387 1,500 5,119 1,349 1,792	1, 450 2, 787 2, 486 2, 460 2, 5111 2, 350 1, 096 1, 107 1, 002 942 862 4, 573 469 3, 254 888 1, 077 604 2, 246 988 2, 719 1, 565 2, 076 1, 814 1, 462 940 2, 032 4, 911 1, 364 4, 851 1, 270	3,213 3,086 5,834 5,227 5,220 5,274 4,823 2,308 2,308 2,049 1,958 1,758 9,591 9,591 2,308 2,308 4,710 2,097 4,240 10,298 4,240 10,298 4,240 10,298 2,864 9,970 2,61( 3,341	2,850

										,
,	Butte	3,441	100	3,541	33		3,473	101	3,574	
2	Calaveras			16,802	82		16,617		16, 884	
3	Colusi	77	38				77	38	115	
4	Contra Costa									
5	El Dorado	19,231	677	19,908	149		19,373	684	20,057	
6	Los Angeles	2,006	1,512	3,518	12		2,011	1,519	3,530	
7	Marin	232	´ 89	3,518 $321$	2		234	´ 89	<b>'32</b> 3	
8	Mariposa	4, 104	80	4,184			4,271	108	4,379	
9	Mendocino			² 55			['] 40	15	55	
10	Monterey		733	1,854			1,135	737	1,872	
11	Napa		163	405			242	163	405	
12	Sacramento	8,277	598	8,875	212		8,472	615		
13	Santa Barbara	617	564	1,181			620	565		
14	Santa Clara					'				
15	Santa Cruz		232	643		*	411	232		
16	San Diego		238	790			558	240		
17	San Francisco									
18	San Joaquin		214	3,616	31	•••••	3,429	218	3,647	
19	San Luis Obispo	193		335	1	• • • • • • • •	194	142	^336	
20	Shasta	371	7	378			371	7	378	
21	Solano		94	543			482	98	580	
22	Sonoma	355	204	559	1		356	204		
23	Sutter	3,300		3,424			3, 320	124	3,444	
24	Trinity	1,534		1,617	18		1,552	83	1,635	
$\tilde{2}\tilde{5}$	Tuolumne	7,871	417	8,288			7,930	421		
26	Yolo	953		1,076			960	126	1,086	
27	Yuba	9,392	215	9,607			9,452	221		
		, , , , ,		- 9			. ,			

The same of										
1	Washington	18,494	19,447	37,941	10,059	3,687	24,164	27,523	51,687	33,745

NATIVITIES, DWELLINGS, &	2.	EDUCATION AND R	ELIGION.						
Born out of State.	Colleges, academies, and private schools.	olic Schools. di la	nrs du- nr. under	d under dd. 20 una- & write. drion of oersons.					
United States. Foreign countries.  Dwellings. Families.	Pupils.  Annual income.	Annual in- come.  Total educational in- come.	White scholars during the year. Whites 5 and under 20 years old.	Whites over 20 unable to read & write.  Accommodation of churches—persons.					
1,800         8         447           2,127         35         595           2,661         11         777           1,368         4         349           2,773         12         800           2,610         2         843           1,179         4         361           1,073         13         284           1,093         12         310           1,132         4         319           972         288         475           17         154         17           2,951         98         809           1,015         306         1,122           1,015         306         3328           2,558         13         695           1,160         63         328           2,558         13         695           1,160         63         328           2,523         337         808           1,738         18         538           2,490         16         643           2,203         7         621           1,363         12         514           1,439         35	447 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550 \$550	195	112 1,042 415 1,264 415 1,264 415 1,264 684 1,900 782 2,140 6 637 2,026 6 154 870 157 538 225 669 91 751 859 2,586 91 751 223 866 205 512 223 866 205 512 247 766 1,057 1,286 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485 1,057 1,485	2 214	20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 44 45 47 48 49 55 51				

## CALIFORNIA.*

2,673 10,857 90 16,007 308 133	662 5,855 13  3,683 807 67	21	5,588 22						67 554 9	17	985	300 1,500	1 2 3 4 5 6
45 201 335 7,296 19	3 394 15 1,466 92	149 101	171	75 45	6,000 1,470	12	3,600	6,000 5,070	21 71 81	145 749 536 194	299 59	2,400 3,800	11 12 13 14 15
297 2,086 22 243 390	1,360 92 48 95	868 53 104 178	868 60 104 178	35 15	2,800			2,800	13	19 86	12		17 18 19 20 21
347 2, 331 1, 160 3, 925 938 8, 908	4,340 120	1,456 $317$	1,150 563 1,456 317							192 214 117 664 165 378	408	500	23 24 25 26

#### THE DISTRICT OF COLUMBIA.

^{*} For the results of the State census for the year 1852, see the end of the volume.

		L	AND OCCUPI	ED OR IMP	ROVED.	L	IVE STOCK	UPON FARI	ıs.
	COUNTIES.	Farms,	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine.
201 222 23 24 25 26 27 28 29 30 31 24 25 26 27 28 29 30 41 42 44 45 46 47 48 49 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 55 50 50	Izard Jackson Jefferson Johnson Lafayette Lawrence Madison Marion Mississippi Monroe Montgomery Newton Ouachita Perry Phillips Pike Polk Polk Polk Polk Pope Prinie Pulaski Randolph St. Francis Saline Scott Searey Sevier Union Van Buren Washington White Yell	352 232 317 526 177 601 660 255 170 697 75 409 207 75 34 155 306 396 345 365 246 326 365 246 326 330 367 380 850 307 330	7,776	9, 115 23, 328 62, 167 36, 017 56, 802 34, 623 27, 029 17, 477 50, 544 28, 725 3, 239 7, 814 71, 150 2, 851 92, 236 8, 337 51, 354 1, 652 22, 260 52, 124 49, 299 23, 240 50, 219 28, 710 7, 685 1, 812 37, 567 97, 435 9, 403 108, 130 25, 584 17, 896	\$158, 221 264, 812 882, 259 346, 826 512, 434 296, 227 285, 718 151, 510 344, 556 103, 952 112, 586 70, 845 350, 806 28, 151 1, 086, 77, 91, 803 116, 242 57, 852 291, 338 196, 995 457, 363 189, 367 301, 655 253, 076 115, 048 96, 276 263, 544 758, 872 145, 644 807, 873 172, 021 232, 203	1, 373 1, 020 2, 009 1, 880 1, 392 2, 718 2, 353 1, 492 739 583 740 833 2, 362 312 1, 974 492 730 441 1, 622 680 1, 348 1, 561 1, 380 1, 338 1, 393 805 1, 377 2, 383 1, 154 4, 531 1, 289	5,530 4,973 8,816 7,347 5,515 7,463 8,241 4,531 2,823 7,216 8,084 2,710 3,619 2,384 7,593 3,318 7,064 5,663 3,376 5,749 4,424 3,072 8,976 4,829 12,822 3,718 6,057	384 1,391 3,283 498 3,678 5,851 1,773	13, 339 14, 224 16, 075 20, 765 14, 919 22, 030 21, 787 9, 582 8, 622 13, 753 10, 601 9, 143 30, 242 4, 563 24, 047 7, 357 16, 283 5, 524 19, 129 7, 508 13, 784 14, 977 18, 822 15, 112 15, 995 12, 887 25, 579 36, 234 11, 557 33, 257 9, 967 19, 361

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1	Butte								
2	Calaveras	80		14,820	91,553	1,275	1,981	18	19
3	Colusi	3	128						
4	Contra Costa			,					
5	El Dorado								
6	Los Angeles	134	2,648	1,034,550	685, 450	5,838	89,977	6,541	172
7	Marin	39	´ 8	93,380			7,079		
8	Mariposa								
9	Mendocino	16		13,320			161		11.1
10	Monterey	115							73
11	Napa	51	1,140	23,570	184,440		12,008		212
12	Sacramento	19					6,944		
13	Santa Barbara	76	9,234	1,265,568	755,037	5,247	62,694	4,807	142
14	Santa Clara,							• • • • • • • • •	•••••
15	Santa Cruz	130	2,045	287,500	417,800	794	15,901	725	62
16	San Diego	• • • • • •	• • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • • • • •		• • • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • • •
17	San Francisco	• • • • • •	• • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • • •		•••••	• • • • • • • • • •	• • • • • • • • • •
18	San Joaquin			• • • • • • • • • •		• • • • • • • •	• • • • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • • • •
19	San Luis Obispo	• • • • • •	• • • • • • • • •	• • • • • • • • •	• • • • • • • • • • •		• • • • • • • • • •	•••••	• • • • • • • • • • • • • • • • • • • •
20	Shasta	00	68	F/4 F/9	193.00	400	2 210	0.00	450
21 22	Solano	23 90	897	74,563 $243,766$			3,312 $17,777$		450 274
23	Sonoma	41	200	1,000					90
24	Trinity	-7.1	200	1,000	110,000	1,285	1,000	300	30
25	Tuolumne		• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • •		• • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •
26	Yolo	55	279	5,463	53,770	1,353	5,306		287
27	Yuba	00	2.0	0, 400		1,000	3,000		201
~	2 0.00								
						<u>'</u>	<del></del>		

1	Washington	264	16,267	11,187	1,770,680	881	1,040	150	1,635
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AGRICULTURAL PRODUCTS.												
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet pota- toes, bushels.	Peas and beaus, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxsecd, bushels.	
7, 054 415 81 6, 812 23, 422 5, 358 225 5, 287 2, 835 1, 194 259 1, 474 2, 079 1, 892 4, 596 4, 596 4, 679 2, 1, 637 6, 792 336 4, 878 1, 637 6, 662 3, 181 34, 472 1, 291 5, 208	1,494 35,257 3,995 23,172	173, 479 108, 615 191, 829 251, 070 160, 090 283, 457 342, 764 144, 302 200, 250 70, 321 85, 280 94, 125 290, 696 31, 770 281, 889 58, 826 98, 746 43, 405 202, 830 54, 905 176, 669 181, 442 186, 305 128, 460 123, 618 142, 030 341, 406 154, 565 557, 757 110, 935 127, 335	8,589 12,024 21,531 20,023 24,609 17,750 16,980 8,345 6,785 8,063 8,439 6,458 81,327 3,980 23,684 5,600 9,246 6,273 18,918 7,269 21,118 10,998 23,225 17,658 14,094 5,572 23,494 99,305 7,263 35,725 6,305 12,812	1, 872 8 7, 944 1, 353 19, 576 653 1, 341 108 390 433 1, 518 1, 345 56, 988 550, 340 347 943 2, 019 2, 361 756 78 5, 806 65, 208 431 593 1, 860	110 25 4 4 12 20	77 33 40 16 10 5 17	47, 789 41, 450 26, 378 49, 252 22, 270 71, 981 77, 119 41, 215 21, 273 15, 681 41, 875 12, 006 42, 225 6, 835 20, 340 7, 330 23, 294 7, 967 162, 393 18, 962 50, 137 37, 802 30, 483 29, 635 34, 520 2, 283 49, 655 33, 861 13, 661 105, 941 14, 335 69, 365	224 24 16 16 15 188 10 340 28 2 2 2 2 3 14 15 10 8 3 14 15 10 4 8 3 8 3 8 3 8 10 10 10 10 10 10 10 10 10 10 10 10 10	300 600 5	268 268 268 166 7 211 21 5	10 255 2	

## CALIFORNIA.

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7.500 2.602		3,065	900 454	858	3,050 1,432	• • • • •	805	1,780				12 13
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900		80	5,707		900		50					22 23
200						• • • • • •		• • • • • • •				24 24 25
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## THE DISTRICT OF COLUMBIA.

			AGRICULTURAL PRODUCTS.										
COUNTIES.	Flax, pounds.  Hemp, dew and wa-	ter-rotted, tons.  Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.  Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.					
Monroe. Montgomery Newton Quachita Perry Phillips Pike Poinsett. Polk. Pope Prairie. Pulaski Randolph St. Francis Saline Scott Searey. Sevier Union Van Buren Van Montgomery Montgomery Montgomery Newton Montgomery Montgomery Montgomery Montgomery Montgomery Prize Sevier Curion Van Buren Washington	257 5,112 25  140 280  200  55  704	25		4	215 8,20 10 375 1,11 280 6,94 1,650 5,80 1,65 1,65 4,55 8,2,350 9,1 1,16 4,55 8,2,350 9,1 1,16 4,55 558 1,33 2,33 920 1,9 12 3,75 1,16 1,20 1,20 1,20 1,441 2,55 7,85 1,377 100 3,97 11,99 1,99	$\begin{array}{c} 00 \\ 870 \\ 4,273 \\ 77 \\ 17 \\ 18 \\ 18 \\ 13 \\ 17 \\ 1,977 \\ 19 \\ 19 \\ 10 \\ 19 \\ 10 \\ 19 \\ 10 \\ 19 \\ 10 \\ 19 \\ 10 \\ 10$	861 1,603 1,435 1,562 5,580 643 2,624						

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1	Butte		 	 			 	
2	Calaveras		 	 			 	
3	Colusi		 	 			 	
4	Contra Costa	l l	 	 			 	
5	El Dorado		 	 			 	
6	Los Angeles					1,000	730	
7	Marin							
8	Mariposa							
9	Mendocino							
10	Monterey							
11	Napa							
12	Sacramento							
13	Santa Barbara							
14	Santa Clara		 • • • • • • • • • •	 			 	
15	Santa Cruz		 	 			 	
16	San Diego		 	 			 	
17	San Francisco		 	 			 	
18	San Joaquin						 	
19	San Luis Obispo							
20	Shasta							
$\tilde{2}$	Solano							
22	Sonoma							
23	Sutter							
24	Trinity							
25	Tuolumne							
26	Yolo		 	 			 	• • • • • •
27	Yuba		 	 			 	
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1	Washington		7,800	525
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	AGRICULTU	RAL PRO	DUCTS.			MANU	FACTURES.			
ioney,	animals ered.	nce of	hard		Esta	blishm	ents.	milies.	REMARKS.	
Beeswax and honey, pounds.	Value of anin slaughtered.	Value of produce of market gardens.	Value of orchard produce.	Wine, gallons.	Capital.	Hands em- ployed.	Annual product.	Produced in families.	RESIARRS.	
2,997 1,669 ,741 8,991 4,417 9,980 405 8,305 3,592 1,143 1,825 3,398 270 2,040 11,286 2,685 1,347 ,3866 591 7,015 7,015 3,873 9,276 ,485 16,487 2,688 1,485 16,487 2,688 4,650	\$16, 155 15, 886 24, 173 25, 184 25, 555 24, 052 34, 545 11, 654 11, 639 12, 477 51, 230 5, 305 37, 631 9, 652 16, 758 6, 433 20, 729 10, 333 19, 401 19, 583 30, 895 25, 339 20, 913 9, 750 23, 465 66, 057 28, 422 46, 708 14, 081 4, 264	13 3,597 80 15 30 348 265 312 2,210 2,229 70	382 638 5,193 1,340 595 26 340 571 1,010 114 3,368 646 1,244 782 756 125 9,299		\$9,500 8,440 11,500 26,715 600 18,100 450 400 6,660 3,500 3,500 17,100 4,200 1,000 600 32,600 27,450 12,000 1,600 1,600 2,600 1,600 1,600 1,600 1,600 1,600	15 35 79 35 30 4 5 5 10 100 6 422 93 13	14, 730 15, 688 39, 096 1, 700 35, 590 1, 590 2, 236 29, 150 5, 400 1, 680 36, 150 2, 900 1, 100 3, 700 36, 900 12, 250 31, 060 53, 200 11, 400	3,717 15,278 10,810 50,291 28,041 9,824 1,384 1,982 7,117 12,972 15,697 2,014 4,168 4,820 8,695 7,515 14,352 3,540 5,614 14,133 5,916 12,426 22,330 14,463 15,456 18,024 5,411 5,684	['44 to form Polk. [Springs, divided in Formed in '42 from Hot Formed '42 f'm Carroll. Formed '42 f'm Union.  Formed in '44 from Sevier and Montgomery Formed '46 f'm Pulaski. Divided in 1846 to form Prairie.  [Polk. [Polk. Divided in 1844 to form Divided in 1842 to form	21 22 23 24 25 26 27 28 29 30 31 32 33 34 45 36 37 39 40 41 42 43 44 45 46 47 48 49 50

## CALIFORNIA.

42,101 53,622 11,450	6,550 41,000 27,725	1,840 1,200 1,660	700	117, 865 1,000 10,000 730, 182 112,950	274 2 18 3,343 274 	884,184 8,560 69,885 8,894,160 2,869,732 100,000	7,000		2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21
 • • • • • • • • • • •		13,000	• • • • • • • • • • • • • • • • • • • •	7,200	17	36,000	• • • • • • • • • • • • • • • • • • • •	Formed May 25, 1850.	22 23 24
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## THE DISTRICT OF COLUMBIA.

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550	9,038	67,222	14,843	863	888.935	2.17	2,493,008	2,075	• • • • • • • • • • • • • • • • • • • •		1
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_						POPULAT	ion.			
	COUNTIES.		Whites.		Colo	ored.	All el	asses.	Total pop	pulation.
3	,	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
1 2 3 4 5 6 7 .8	Fairfield Hartford Litchfield Middlesex New Haven New London Tolland Windham	28, 185 33, 882 22, 270 13, 322 31, 881 25, 373 9, 887 15, 084	30, 134 34, 825 21, 952 13, 605 32, 278 24, 940 10, 059 15, 422	58, 319 68, 707 44, 222 26, 927 64, 159 50, 313 19, 946 30, 506	1,260 $1,031$ $289$		28, 888 34, 478 22, 821 13, 469 32, 552 26, 181 9, 962 15, 353	30, 887 35, 489 22, 432 13, 747 33, 036 25, 640 10, 129 15, 728	59,775 69,967 45,253 27,216 65,588 51,821 20,091 31,081	49,917 55,629 40,448 24,879 48,619 44,463 17,980 28,080
		· · · · · · · · · · · · · · · · · · ·	STA	TIS	TIC	s o	F		,	
1 2 3	Kent New Castle Sussex	8,202 17,248 10,296	$\begin{array}{c} 7,882 \\ 17,517 \\ 10,024 \end{array}$	16,084 34,765 20,320	6,385 7,621 4,067	347 394 1,549	11,593 21,263 13,099	21,517	22,816 42,780 25,936	19,872 33,120 25,093
			STA	TIS	TIC	S C	F	·.		-
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	Alachua Benton Calhoun Columbia Dade Duval Escambia Franklin Gudsden Hamilton Hillsborough Holmes Jackson Jefferson Leon Levy Madison Marion Monroe Nassau Orange Putnam St. Johns St. Lucie Santa Rosa Wakulla Walton Washington	888 360 486 1,886 118 1,227 1,538 711 2,027 962 1,114 536 1,627 1,419 1,695 150 1,482 1,147 1,351 524 139 271 678 90 1,131 616 774 758	729 244 400 1,655 29 1,111 1,106 473 1,870 855 592 501 1,448 1,356 1,483 170 1,320 921 737 537 99 202 739 202 739 21 964 548 707 676	1,617 604 886 3,541 147 2,338 3,644 1,184 3,897 1,706 1,037 3,075 3,183 320 2,068 2,068 2,088 1,061 238 473 1,417 111 111 2,095 1,164 1,434	1 38 1 95 375 375 7 9 11 5 30 5 5 56 26 2 10 115 1 115 115 115	906 322 453 1,266 11 2,106 1,332 3,77 4,880 685 660 163 3,534 4,938 8,203 145 2,688 1,269 431 1,077 226 204 993 327 7784 790 336 504	1,343 526 741 2,536 123 2,338 913 4,400 1,294 1,491 615 3,437 3,875 5,830 221 1,781 1,644 1,050 391 1,175 1,07 1,585 1,008	36 2,200 1,993 648 4,384 1,217 886 590 3,202 3,843 5,612 2,568 1,557 1,001 1,105 296 296 1,350 32 1,298	2, 524 926 1, 377 4, 808 159 4, 539 4, 351 1, 561 8, 784 2, 511 2, 377 1, 205 6, 639 7, 718 11, 442 465 5, 490 3, 338 2, 645 2, 164 466 687 2, 525 1, 139 2, 883 1, 955 1, 817 1, 950	2,282 1,142; 2,102; 446 4,156 3,993; 1,030; 5,992; 1,4,4; 4,52; 4,681; 5,713; 10,713; 2,644; 688; 1,892; 73; 2,694; 1,461; 859;
		- 14	STA	TIS	TIC	S 0	F		1	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	Appling Baker Baldwin Bibb. Bryan Bullock Burke Butts Camden Campbell Carroll Cass Chatham Chattooga Cherokee Clark Clinch Cobb	1,271 2,310 1,885 3,619 604 1,435 2,759 1,888 1,028 2,893 4,174 2,626 5,921 2,710 2,822 5,872 1,838	1,249 2,041 1,634 3,390 560 1,405 2,359 1,792 1,041 2,825 4,078 4,938 4,938 4,938 5,709 2,803 5,709 2,803 1,779	2,520 4,351 3,519 7,009 1,164 2,840 5,118 3,680 2,069 5,718 8,252 10,271 11,630 5,513 11,568 3,617	25 4 27 53 15 150 3 4 7 21 731 4 13 17 2 2 3	404 3,765 4,602 5,637 2,245 1,460 10,832 2,805 4,246 1,507 1,101 3,008 14,018 1,680 1,157 5,589 129 2,272 8,272	1,491 4,214 4,180 6,271 1,702 2,163 8,350 3,622 4,711 6,868 11,726 3,461 6,470 5,478 46,952 6,018	6,428 1,722 2,137 7,750 3,206 3,289 3,610 4,646 6,432 12,175 3,354 6,330 5,641 293 6,891	2,949 8,120 8,148 12,699 3,424 4,300 16,100 6,488 6,319 7,232 9,357 13,300 23,901 6,815 12,800 11,119 637 13,843 11,961	2, 052 4, 226 7, 250 9, 802 3, 182 3, 102 13, 176 5, 308 6, 075 5, 370 5, 252 9, 390 18, 801 3, 438 5, 885 10, 522 11, 356

NATIVIT	ies, dwe	ELLINGS	, &c.				EDUCA'	TION AND	RELIGIO	N.			
Born out	of State.			College emies,	es, acad- and pri- schools.	Public	Schools.	tional	rs du-	and under us old.	20 un- write.	lation of persous.	
United States.			Families.	Pupils.	Annual in- come.	Pupils.	Amnual in- come.	Total educational income.	White scholars ring year.	Whites 5 and 20 years ol	Whites over gable to read &	Accommodation churches—perso	
6,561 7,594 4,968 782 6,577 6,709 2,456 5,923	10, 072	4,726 10,860 8,336 3,741	13, 284 9, 247 5, 324 13, 167 10, 079 4, 081	1,529 611 725 1,582 1,215 35	\$47, 321 28, 924 11, 516 15, 700 76, 352 14, 915 113 4, 765	$egin{array}{c c} 15,392 \\ 8,828 \\ 5,916 \\ 10,781 \\ 10,073 \\ 4,381 \\ \hline \end{array}$	49,773 24,678 16,328 42,662 30,953 11,642	36,194 $32,028$ $119,014$	10,417 $5,979$	13,961 8,309 19,766	405 39 864 970 150	55,990 34,665 27,800 54,265 40,126	2 3 4 5 6

#### DELAWARE.

## FLORIDA.

854 325 598 1,830 936 1,337 528 2,153 1,021 801 684 2,177 1,562 1,828 1,902 1,358 479 387 66 379	2 18 39 78 10 11 16 1,082 9	274 113 165 569 23 451 563 261 684 301 253 185 560 520 737 64 498 394 420 188 55 108	274 117 165 569 23 455 563 261 684 302 257 187 577 64 498 394 448 188 55 108 346	73	2,900 3,600 1,000 1,000	120 20 172 54 140 60 85	5,280 350 3,600 1,400 4,300 1,150	2,356 5,700 3,250 7,200 2,400 1,000 4,300 2,450 300	159 415 152 454 97 250 221 426 400 2 185 128 241 104 53	642 223 377 1,471 850 873 315 1,588 763 485 442 1,233 1,173 1,195 127 1,153 810 592 421 99 186 552	272 65 95 363 15 165 197 100 49 201 132 168 437 280 166 15 29 59 154 133 20 95	2,700 3,050 2,500 1,500 7,300 1,350 950 3,900 4,850 6,200 1,200	34 45 66 77 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
66	6 7 63 50 56 23 37	55	55	160	1,450 1,000 419	50 100	100 1,750 240	1,550	53 25 375 5 239	99	20	1,700 1,600 1,250 275	21 22 23 24 25 26 27
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#### GEORGIA.

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1	970	3 35	755	755	100		250	413	413	489	1,724	608	19,000	2
1	326	139	647	647	189		250 85 390	3,794	11,944	310	1,340	8	2,500	3
	1,503	139 <b>3</b> 73	1, 234	1.280	425	18,300	390	4,780	23,080	310 1,191	2,657	161	5,690	4
	48	3	1,234 212				100	300	300	155	487	39	1,450	
	48 123	19	477	212 487			253	3,150	3,150	347	1.201	250	2, 150	
	367	210		1,017			150	3.866	7,066	654	1,201 $1,846$	684	7,250	7
	655	17	1,017 $642$	642		0,200	211	3,866 374	7,066 374	546	1,506	132	4,897	8
1	655 283	17 42 49 12 115 2,276 3 25 66	400	400		450	211 70	1,150	1,600	546 188 1,214	830	95	8,870	9
	1. 320	49	920	9:20			450	276	276	1 214	2,494	138	5,010	10
1	1, 994	19	1,379	1,379	140		700	700	700	1,383	3 565	1,135	550	11
-	1,320 1,924 4,971 1,856	115	1,719	1,750	80	5 700	620	700 375 6, 954 260	375	1,245	3,565 4,371	912	7,900	12
1	1.856	2, 276	1,712 1,915 869	1,979	191	5,700	340	6 954	19 654	1,180	2,712	227	9,025	13
-	2,028	~,~3	869	869	191 20 93 357	5,700 400	340 330	260	12,654 $660$	1,180 782	2,098	359	5,300	14
i	4 855	25	1,970	1,994	93	1,600	650	775	2,375	1 703	4.894	1,826	8 850	15
-1	860	66	1 004	1,024	357	19,700	482	5,003	24,703	605	4,894 2,276	294	8,850 7,500	16
-	4,855 860 76	1	1,024 $76$	76	551			,	, ,		943	66	1,000	17
	3 246	56	1 918	1,918			916			1 975	5,088 1,400	397	5.500	
1	3,246 212	56 38	1,918 751	751	130 230	3,600	260.	3,600	7,200	1,275 474	1 400	23		
,	212	30	191	, 131	250	1 0,000	200	3,000.	1,200	4/41	1,400!	ادمئة	10,000	19

	1	1			1			***************************************	
		LA	ND OCCUPI	ED OR IMP	ROVED.	I	LIVE STOCK	UPON FAR	MS.
	COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine.
1 2 3 4 5 6 7 8	Fairfield Hartford Litchfield Middlesex New Haven New London Tolland Windham	3, 155 3, 850 3, 621 2, 018 2, 794 2, 619 1, 943 2, 445	206, 525 280, 317 346, 697 130, 494 206, 325 221, 997 163, 677 212, 146	58, 367 84, 845 119, 288 32, 667 75, 378 103, 168 55, 478 86, 510	\$13,252,292 14,004,683 12,828,479 4,724,958 10,413,662 8,506,982 3,895,150 6,992,754	3,921 5,280 4,973 1,483 3,476 2,691 2,321 2,783	31, 245 30, 687 46, 869 14, 881 25, 429 24, 635 16, 123 22, 806	12, 055 22, 487 47, 900 10, 323 15, 327 29, 402 18, 935 17, 752	12,886 12,175 15,470 3,869 8,763 9,659 4,623 9,037
			STA	TIST	rics	O F			
1 2 3	Kent	$\begin{bmatrix} 1,655\\ 1,662\\ 2,746 \end{bmatrix}$	174, 784 168, 076 238, 002	107,945 50,872 216,465	4,099,945 11,748,815 3,541,550	4,282 6,036 4,325	14,808 20,229 18,174	7,793 5,908 13,802	16,092 10,918 29,251
			STA	TIST	rics	O F			
1 2 3 4 5 6 7	Alachua Benton Calhoun Columbia Dade Duval Escambia	233 82 63 475 6 167 34	9,270 2,657 2,282 18,467 51 12,056 1,172	46,234 10,996 10,373 28,012 36 73,568 6,431	189,412 85,839 162,401 274,585 2,300 316,508 35,485	718 215 164 1,128 1 667 134	17,627 10,083 2,852 29,090 13,778 5,074	502 38 329 955 539	11,710 2,636 3,216 24,651 13 8,154 2,043
8 9 10 11 12 13 14 15	Franklin Gadsden. Hamilton Hillsborough Holmes Jackson Jefferson. Leon	482 205 120 103 287 377 356	50,574 10,733 3,984 3,833 33,287 49,403 80,952	472,000 107,454 16,251 19,215 821 55,515 104,956 97,625	no returns. 1,004,946 136,252 247,657 22,879 442,433 597,065	1,794 519 278 218 1,303 1,947 2,739	791 17,571 8,762 19,710 5,397 13,251 11,889 14,398	3,171 457 114 506 1,380 2,837 6,742	2, 853 19, 570 8, 994 5, 141 5, 356 17, 402 18, 554 23, 341
16 17 18 19 20 21 22 23	Levy Madison Marion Morroe Nassau Orange Putnam St. Johns	262 329 6 137 19 20 34	1, 069 25, 580 11, 451 39 8, 370 963 693 2, 486	4,802 42,955 44,168 155 28,776 4,083 2,755 12,050	1,840,537 34,015 548,595 378,580 4,453 108,706 74,095 35,245 174,295	118 1,206 695 2 382 70 77 194	4,342 19,881 21,251 15 8,763 3,058 2,570 2,637	1, 869 346 735	1,842 13,482 12,007 13 6,825 799 1,409 717
24 25 26 27 28	St. Lucie	91 100 161 155	1,815 7,018 4,446 6,378	37, 971 5, 932 5, 485 7, 621	63,414 70,800 47,582 83,825	264 305 302 344	8,715 3,624 9,273 6,683	611 175 1,143 431	4,901 5,016 4,796 5,972

			1	1		1	1	1	1
1	Appling	313	9,957	343,701	152,536	671	17,736	2,328	20,835
2	Baker		56,954	215,043	1,607,214	2,096	28, 481	3,985	$28,365^{\circ}$
3	Baldwin		71,449	157, 999	695,557	1,785	8, 156	4,398	15,049
4	Bibb		44,919	90, 321	958, 472	1,481	6,804	2,630	15,470
5	Bryan		21,577	148,823	326,514	590	9,816	1,721	7,573
6	Bullock		26,760	473,233	364, 965	1,309	16,528	6.844	18,677
7	Burke		190,910	334,028	2,416,997	4,879	15,040	7,778	40,536
8	Butts	501	50, 369	63,505	710, 140	1,650	4,087	3,064	15,288
ğ	Camden	235	25,222	181,675	932,058	712	16,524	1,649	8,767
10	Campbell	20.4	40,118	104,300	907, 367	1,854	5,355	3,532	18,544
îĭ	Carroll		38,522	178,649	723,818	2,202	10,778	4,812	25, 827
$\tilde{1}\tilde{2}$	Cass		52,575	15, 591	1,569,446	2,470	8, 158	5,873	24, 149
13	Chatham		31,888	110,403	2, 217, 491	811	5,707	2,807	3,067
14	Chattooga		29, 325	78, 186	826, 318	1,790	6,582	4,242	18,789
$\hat{1}\hat{5}$	Cherokee		50,535	128,501	969, 231	2,054	8,460	8,932	27, 273
16	Clark		91,148	107, 105	1, 124, 465	2,062	7,564	4,693	17,074
17	Clinch.			42, 893	60,668	191	5,570	293	3,409
18	Cobb		52,697	155,557	800, 170	2,669	9,254	8,015	26, 965
19	Columbia		147,684	152,693	1,606,232	3,176	12,788	7,632	29,619
10	Coldinate	, 100)	, 00 - 1	20.0,000,	- , , ,	, , , , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	. , , ,

		ST	ATIS	STIC	S 0	F C	0 N	NEC	TIC	UT		20	09
				AGR	CULTUR.	AL PRO	DUCTS.						
	Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet po- tatoes, bushels,	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.	
	21, 962 373, 640 350, 603 381, 158 81 420 38, 238 1, 210, 088 72, 010 2 441 5, 260 360, 985 381, 744 490, 413 2, 303 1, 533 37, 888 1, 440, 084 80, 817 125 316 6, 364 390, 707 279, 136 293, 511 980 2, 386 66, 447 4, 077, 051 109, 238 48 1, 084 4, 591 79, 059 95, 118 223, 733 162 1, 348 4, 864 533, 418 38, 579 10 87 2, 819 220, 586 225, 881 445, 125 1, 157 4, 842 25, 326 1, 401, 736 67, 176 153 142 189 128, 317 234, 412 354, 397 5, 645 3, 359 11, 197 1, 137, 079 53, 181 53 1, 065 429 117, 033 127, 873 204, 353 2, 768 1, 889 17, 247 303, 690 38, 992 58 1, 828 148 189, 394 240, 276 297, 115 5, 994 3, 329 28, 090 1, 416, 077 56, 138 105 25, 506											323 2 362 9	1 2 3 4 5 6 7 8
				D	ELA	. W A	A R I	᠍.					_
319,012 484,594 1,066,377 125,954 681 21 4,947 769,915 24,417 205 3,926 1												616 14 274	1 2 3
	FLORIDA.												

	77	465	64.724	28,115	0.669			95 000	16		1	1	
1.		42	23, 515					25,962 12,176	35				2
1.		300			251			1,310					3
	169	3,112		52,657	12,806			31,610	628				4
				1,100									5
		100	51,788	28,504						• • • • • •			6
1.	• • • • • • • •	160	4,950	4,457	190	• • • • • •	•••••	2,520				• • • • • •	7
1.	106	13,822	292,850	143,000	21.295			60,561				• • • • • •	8 9
1	151	833		22, 298									10
	30	50		26,746	2,235			21,860	147				11
1.		560						2,007					12
1.		2,118	227,582					2,038					13
	10	14,597 14,709			17,861			24,535 21,127	1,123	14	2		14
1.		14,703	6.310		,		1	5, 260	63				15 16
Ι.	469	16,015						114,274	86				17
1.		100	96,192					24,120					18
1.	• • • • • • • •			1,150									19
1	• • • • • • • • •		29,812					10,259	299				20
1.	• • • • • • • •	• • • • • • • • • • • • • • • • • • • •	4,865 4,610							1		) (	21
1.			14,390					2,995					22
1:			11,000										24
1.					303		55	2,315					25
	6	560	40,216							• • • • • •		]	26
1.		• • • • • • • • • • • • • • • • • • • •	28,920						• • • • • • • •				27
1.	• • • • • • • •	• • • • • • • • • • • • • • • • • • • •	54,231	16,507	1,101	• • • • • •	• • • • • •	2,245	• • • • • • • •	• • • • •			28
L		1	1			-							

## GEORGIA.

7								,				,	
	800	2,055	53,794	35,282	3 750			64 983					,
١	862		284, 595	81.034		0.780		16 000					1 5
ı		11,923			28, 151	2,700		46, 968					
ł	7,496	21,483	255,910	47,795	2,459 11,002	203	• • • • • •	24,484					
Į	3,581	30,403	255, 275	82,303	11,002	57	12	34, 985					
ı	10	1,778	54,927	38, 163	9,519	• • • • •		13,686	1,000				5
1	766	2,262	98,612	60,710					7				
1	3,471	29, 149	643,608	113,024	36,075			49,736	115				
ı	7,216	24,768	224.930	52,539	4, 457	52	2	31,649					
1		126	63,478	52,925	7, 677			14,726					9
1	11,485	27. 268	271,500	45,857	7,730	6		47,606					
ı	21.071	40, 878	316, 871	79, 795				95, 195					11
1	29, 153	55, 573	497, 769	70,091	6. 483	• • • • • •		60,134	7				10
1	' 1	4,650	57, 427	40,940									13
ı	15,891	36, 481	301, 180	55,948	7 808	1		54 471	1 52		41	00	1 .
	10,001				3,330	100	9						
1	32,921	62,225	444,984	82,320				00,100		*****		• • • • • • •	15
1	14,229	66,177	289,575	53, 124	25,172				44				16
ı	11	200	17,350	5,385	3,446				• • • • • • • •				17
1	34.936	52,890	318,738	59,437	8,699	1,005	9	86,980	747				18
	15,326	94,641	434,777	80,493	25,724			87,899					19
•	,	•											

14

		AGRICULTURAL PRODUCTS.										
,	COUNTIES.	υ   C	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobaceo, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.		
1 2 3 4 5 6 7 8	Fairfield Hartford Litchfield Middlesex New Haven New London Tolland Windham	9,816 4,565 2,713 70 590 52 12 110	3,168 44,477 220 20 531		136 347 3 52 127		1,132,114 13,800 22,400		30, 027 65, 503 143, 518 23, 409 45, 986 80, 110 53, 30- 55, 592	10		

	Kent	7,732	 • • • • • • • •	 50	 	 19,582	
2	New Castle	160	 	 	 	 14, 372	
	Sussex	3,282	 		 	 23,814	
-		,					

#### STATISTICS OF

1	Alachua				68	5,558	17,935	140	551	590	
2	Benton				86	3,910	5, 150				
3	Calhoun				9	12,340	20,570	30,252	137	532	
4	Columbia				179	5,162	138, 180		802	1,809	
5	Dade										
6	Duval					21,531					
7	Escambia						10,150	• • • • • • • • • • • • •	• • • • •	175	
8	FranklinGadsden				190	65,403	108, 370	776,177	5 600	4 390	
10	Hamilton					2,763			560		
11	Hillsborough				6	24, 250	5,575	40 100	18		
12	Holmes				9	1,050	7,070			611	
13	Jackson				23	36,309	50,490			1,030	
14	Jefferson					22,682					6
15	Leon			1	178	31,792	83,232	37,780	16,107	2,725	
16	Levy					3,250	69 690	100	5,024	2 104	
17 18	Madison					46,320 $31,625$				5,134	• • • • • •
19	Marion							103,000			
20	Nassau				44	4,964	404,305			1,232	
21	Orange					12,690	100		34		
55	Putnam				74	7,030			32		
23	St. Johns				290	6,325	426	• • • • • • • • •	• • • • •		• • • • • •
24	St. Lucie							• • • • • • • • •			• • • • • •
25	Santa Rosa						4,676	10.000	11 480		
26 27	Wakulla Walton				27	$\begin{vmatrix} 3,171 \\ 2,438 \end{vmatrix}$	18,686	10,890	<b>6</b> 0		
28	Washington				1	2,330	16,820	3,800	107		
20	** asimgon				U	2,000	10,000	2,000	101	20	
		<u>' </u>	<u>'</u>	<u>'</u>							

1	Appling	1		17 4 505	30,800	240	63	3, 995	
-9	Baker			73 10, 417			8.820		
3	Baldwin			1 /	1				
4	Bibb			 			0001	4,116	100
5	Bryan			 4 2,996	2,409,387	150	536		
· 6	Bullock			 $30 \ 1,122$	112,475		594	12,687	
7	Burke			  3,108	36,380		19,175	18, 238	
8	Butts					265		4,761	
9	Camden						858	2,680	
10	Campbell				4,975	2,489 7,201		6,769 9,550	
11	Carroll					F ' PTO F	2,385	7, 165	
13	Cass							2,799	
14	Chattooga					7,360	1,668	6,963	
15	Cherokee				1 7 10			13,489	
16	Clark				0 100	1,772	4, 72	7,576	
- 17	Clinch						108		
18	Cobb			 	29,531			12,793	
. 19	Columbia			 J <b></b> .	1		11,336	18,710	

	AGRICULTURAL PRODUCTS									1
		AGRICULTU	RAL PRO	DUCTS.			MANUFA	CTURES.		
	Becswax and honey, pounds.	animals tered.	roduce of gardens.	orchard uce.	ons.	Esta	blishme	,	Produced in families.	REMARKS.
	Beeswax a	Value of animals slaughtered.	Value of produce of market gardens.	Value of orchard produce.	Wine, gallons.	Capital,	Hands cm- ployed.	Annual pro-	Produced	
	4,048 19,609 24,613 1,587 6,541 5,107 9,059 22,740	\$298,327 393,276 389,028 139,875 344,495 224,553 144,767 267,945	644 18,046 20,364 5,632 1,186	\$12,571 58,295 9,438 6,294 43,483 6,686 10,036 28,315	132 2,474 25 195	2,434,855 1,406,950 5,076,331 2,667,900 1,357,225	3,475 2,646 9,933 5,379 2,476	2,109,560 $11,283,816$ $5,624,978$	18,819 $54,152$	4 5 6
	!	,			D.	ELAV	V A	RE.		
	10,545 2,306 28,397	100, 878 124, 965 147, 822	3,961 8,753	9,897 29,659 7,018	35 50 60	184,840 2,593,830 200,275		424,906 3,945,399 278,991	8,443 50 29,628	2
					]	FLOF	RID	Α.		1.6
	384 2,481 2 100 1,475 105 5,634 3,123 3,860 1,807	1,475 2,155 3,175 9,180 2,644	2,300 2,311 130 300	20 143 565 158 144 70 50		4,000 13,800 40,950 9,750	8 29 64 84  9  16 113  16	1,860 8,400 28,800 114,500 32,400 5,400 14,775 62,129 18,000 6,700 36,780 16,450 290,720 8,121 23,300	2,44 1,253 9,624 7,995 595 4,483 1,947 2,125 10,652 3,995 795 9,405 2,699 6,071 138 115	Div. several times since '40 Formed '45 from Alachua. In '45 part of Jackson added.  Divided in 1845 to form St. Rosa.  [Levy. Divided in 1845 to form '47 fm Walton & Calhoun. In 1845 part added to Calhoun. In 1845 part added to Calhoun. Formed in 1845 from Alachua, Marion, and St. Johns. Formed '44 from Mosquito. Formed '42 frm Escambia. Formed '42 frm Escambia. Formed 1843 from Leon. [ton and Jackson. Formed 1846 from Wal-
	1			!	G	EOR	GI	Α.		
*	4,878 2,578 195 7,930 431 1800 10,391 13,301 1,645 12,968 4,389 3,769 13,315 6,550 300 3,891	43,117 51,402 16,875 36,530 111,100 43,130	4,812 12 16,295 480 4,194	211 432 45 4,616 30 101 150	3 73 50	30, 350 92, 200 178, 920 1, 150 62, 033 87, 145 70, 000 66, 595 54, 300 32, 800 130, 550 30, 025 18, 300 320, 350	43 132 453 453 100 102 107 101 168 215 70 42 498	24, 239 85, 422 533, 200 2, 500 60, 651 84, 040 43, 000 78, 442 49, 045 82, 205 256, 250 47, 670 22, 050 345, 220	947 7, 456 3, 811 8, 441 5, 673 9, 715 16, 570 27, 316 19, 070 1, 217 17, 872 20, 120 11, 412 55, 438	Divided in 1849 to form 12 Gordon. 13 14 15 16 In 249 fr. Lowndes & Ware; 17 part taken fr. Lowndes 18

•-						POPULATI	on.			
			Whites.		Colo	ored.	All cl	asses.	Total pop	oulation.
	COUNTIES.	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
221223425672829333333333334014243445647849551555355555555666666666666666666666666	Coweta. Crawford Dade Decatur De Kalb Dooly Early Effingham Elbert Emanuel Fayette Floyd Forsyth Franklin Gilmer. Glynn Gordon Greene Gwinnett Habersham Hall Hancock Harris Heard Henry Houston Irwin Jackson Jasper Jefferson Jones. Laurens Lee Liberty Lincoln Lowndes Lumpkin Macon Madison McIntosh Marion Meriwether. Montroe M	4, 223 4, 223 1, 246 2, 391 5, 702 2, 844 1, 909 1, 927 3, 374 1, 846 3, 451 2, 781 2, 646 2, 420 4, 498 3, 639 3, 313 2, 295 4, 772 1, 872 1, 872	2,089 1,286 2,277 5,670 2,736 1,807 3,302 1,745 3,290 2,421 3,862 4,557 3,341 2,510 2,324 4,454 3,713 3,731 2,077 3,318 2,225 4,764 3,152 1,404 3,436 2,092 1,832 1,927 1,719 1,488 2,623 4,212 3,338 2,623 1,927 1,719 1,719 1,636 3,298 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,212 3,338 4,213 4,169 4,169 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013 4,013	8, 202, 4, 342, 533, 4, 543, 20, 553, 66, 676, 3, 591, 15, 580, 66, 676, 28, 28, 696, 696, 696, 696, 696, 696, 696, 69	13 5 32 6 19 16 24 3 4 11 55 4 5 8 11 12 7 7 62 30 31 15 16 19 31 47 7 72 9 9 21 32 33 43 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19	1,930 8,156 5,187 7,874 1,477 5,558 2,804 7,468 110 5,008 7,812 3,673 7,373	8,536 1,105 5,424 7,570 9,244 6,742 5,973 3,592 7,205 5,518 1,266 6,502 8,055 8,533 8,126	1,367; 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79 80 81 82 83 84 85 86 87 88 89 90 91	Talbot. Taliaferro Tatnall Telfair Thomas Troup Twiggs Union Upson. Walker Walton Ware Washington	4,023 1,082 1,221 1,069 2,576 3,890 1,795 3,536 2,347 5,803 3,531 1,824 3,066 3,066	969 1,157 1,027 2,367 3,901 1,722 3,419 2,373 5,605 3,364 1,773 3,392 2,983	$\begin{array}{c} 4,720 \\ 11,408 \\ 6,895 \\ 3,597 \\ 6,158 \\ 5,991 \end{array}$	51 18 	3,044 831 930 5,156 9,048 4,620 278 4,704 1,664 3,909 288 6,108 5,738	2,638 1,660 1,538 5,030 8,297 4,218 3,677 4,769 6,616 6,616 6,244 5,998	2,508 1,567 1,487 5,073 8,582 3,967 3,557 4,655 6,493 5,380 1,926 1,926 1,618 1,774	3,227 2,026 10,103 16,879 8,179 7,234 9,424 13,109 10,821 3,888 12,425 11,766	15,627 5,190 2,734 2,733 6,766 15,733 8,422 3,152 9,408 6,579 10,209 2,323 9,789
93 94 95	Wayne	1,88	539	1,088 3,805	5	406	740 5,958	759 6,149	1,499	10,148

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United States. Foreign countries.	Dwellings.	Dwellings. Families.	lls.	Annual in-	ils.	Annual in- come.	Total educational income.	White scholars ring year.	Whites 5 and un 20 years old.	Whites over 20 una ble to read & write.	Accommodation of churches—persons.	
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	COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Va.re with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine.
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T				AGRICULTURAL PRODUCTS.									1
	Wheat, bushels.	Ryc & oats, bushels.	Indian com, bushels.	Irish and sweet pota- toes, bushels.	Peas and heans, bushels,	Barloy, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Plaxsecd, bushels.	
	11, 402 12, 089 2, 098 2, 198 6, 018 2, 360 31, 070 2, 982 13, 430 16, 179 23, 206 34, 800 3, 805 19, 161 13, 882 19, 191 10, 082 19, 910 12, 160 12, 160 12, 160 13, 859 8, 902 22, 116 6, 282 13, 859 8, 902 22, 116 6, 525 13, 859 8, 902 22, 116 6, 525 13, 859 8, 902 22, 116 6, 525 13, 859 8, 902 23, 166 16, 525 17, 785 18, 701 11, 913 12, 143 17, 644 18, 257 18, 634 12, 205 17, 785 18, 785 19, 507 11, 913 11, 913 11, 913 11, 913 11, 913 11, 913 11, 913 11, 913 11, 913 11, 913 11, 913 11, 913 11, 913 11, 913 11, 913 11, 913 11, 913 11, 913 11, 913 11, 913 11, 913 11, 914	93, 196 35, 481 18, 180 8, 827 85, 153 9, 366 28, 020 66, 479 2, 403 31, 509 104, 997 28, 256 104, 997 29, 256 102, 155 52, 190 68, 336 73, 441 82, 780 35, 151 89, 178 47, 167 4, 167 63, 202 21, 432 22, 127 64, 585 11, 461 43, 205 28, 488 28, 859 158 16, 198 28, 859 16, 198 28, 859 16, 198 28, 859 17, 64, 687 45, 618 12, 966 57, 483 28, 859 109, 428 28, 859 109, 428 28, 859 109, 428 28, 859 1109, 428 28, 859 1109, 428 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11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 11,538 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39, 379 64, 219 71, 126 77, 021 44, 657 74, 598 57, 108 36, 487 74, 598 57, 108 20, 295 51, 908 40, 225 51, 908 40, 225 51, 908 40, 327 13, 166 63, 048 76, 264 48, 460 40, 327 13, 166 63, 048 76, 264 48, 460 40, 327 133, 362 42, 219 67, 709 20, 967 49, 634 29, 769 82, 023 33, 511 93, 235 70, 729 40, 669 16, 902 24, 001 78, 968 30, 669 179, 670 41, 534 17, 540 71, 381	21  41  1  5  2,913  310  2,134  1  2  2,134  4  759  509  340  2,167  4,519  772  104  1,599  3,441  102  53  3  3  411	23 23 24 90	16 8 11 113 228 40 34	1 1 2 30 1 1	200 200 200 200 200 200 200 200 200 200

					AG	RICULT	rural proi	oucts.			
	COUNTIES.	Flax, pounds.	Hemp, dew and water-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds,	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
20 21 22 23 24 25 26 27	Coweta Crawford. Dade. Decatur. De Kalb. Dooly Early. Effingham	70	•••••		<b>6</b> 5	1,457 30,701 12,265 10,158 3,580	6,365 21,020 63 55,303 1,275 10,825 48,790 257,901	157 4,773 157,937 1,930 25	15, 308 2, 397 5, 962 4, 354 15	11, 527 7, 578 2, 826 14, 385 8, 820 16, 988 9, 995 15, 639	35
28 29 30 31 32 33 34 35 36	Early. Effingham Elbert Emanuel Fayette Floyd Forsyth Franklin Gilmer Glynn Gordon Greene	1,973			21 71	5,564 5,766	2,509 8,824 420 53 5,135 16,288 5,805 3,829,875	3,858 746 545 450 59,548 18,207 14,752	8, 565 559 4, 253 1, 976 472 2, 653	12, 981 25, 787 7, 494 4, 429 11, 196 19, 740 8, 609 1, 554	5 14
37 38 39 40 41 42 43 44 45	Gwinnett Habersham Hall Hancock Harris	120 85 7	•••••		•••••	•••••	108 443 19,366 8,103 30 88 71,720	5,901 12,508 22,767 70 350	$12,600 \\ 2,531 \\ 36$	13,940 10,858 16,438 11,207 12,171 11,767 5,442	11
46 47 48 49 50 51 52 53 54	Heard Henry Houston Irwin Jackson Jasper Jefferson Jones Laurens Lee Liberty Lincely				1	29200	25,126 738 3,420 826 100 8,885	3,395 467 245 60	112 1,202 9,899 10,441 9,000 3,883 9,342	7,652 $8,427$ $10,421$ $17,251$ $12,592$	14
55 56 57 58 59 60 61 62 63	Lee Liberty Lincoln Lowndes. Lumpkin Macon Madison McIntosh Marion Meriwether Monroe Montgomery Morgan	50	•••••		198 3 6	9,397 2,180 7,217 3,547	66, 300 16, 037 24, 890 1, 220 3, 122, 919 3, 934 3, 352 5, 770	5, 401 4, 006	2,912 14 5,773 2,219 520 7,149 12,862	22′, 420 11′, 843 9, 768 8, 000 7, 509 11′, 326 16′, 624	505
64 65 66 67 68 69 70 71	Murray. Muscogee Newton. Oglethorpe Paulding Pike. Pulaski	20	• • • • • • • • • • • • • • • • • • • •			100	5,200 15,556 44 1,065 2,620 5	1,391 100 950 8,742 815	11,541 159 8,508 6,938 12,249 1,439 8,002 5,501	$\begin{array}{c} 9,111\\ 11,779\\ 2,224\\ 7,490\\ 12,622\\ 5,362\\ 8,862\\ 10,264\\ \end{array}$	20
72 73 74 75 76 77 78 79 80	Putnam Rabun Randolph Richmond Scriven Stewart Sunter Talbot Taliaferro		• • • • • •	50		4,585 65 13,332 90	510, 550 16, 390 13, 368	. 70 410 360	3,936 $19,165$ $7,535$ $13,732$	6,603 15,085 5,578 37,760 11,190 9,241 11,360 4,743	50
81 82 83 84 85 86 87 88 89	Tatnall Telfair Thomas Troup Twiggs Union	400			20 43 109	1,426 5,319 9,312 170	47,800 41,670 102,480 3,952	2,204 1,190 20 11,827	321 572 7,667 14,481 9,689 7,443 359	9,933 11,585 26,990 11,441 6,403 16,829 7,494 9,585	10
90 91 92 93 94 95	Walker. Walton, Ware Warren. Washington Wayne Wilkes. Wilkinson				10	2,792 94 85 540	41,180	664 37 20	9,994	1,727 12,964 20,958 1,133 12,061	13

	AGRICULTU	RAL PRO	DUCTS.			MANUI	PACTURES.		-	
ioney,	animals ered.	nce of	orchard		Esta	blishm	ents.	milies.	DDWADVC	
Beeswax and honey, pounds.	Value of anin slaughtered.	Value of produce on market gardens.	Value of ore produce.	Wine, gallons.	Capital.	Hands em- ployed.	Annual product.	Produced in families	REMARKS.	
21, 141 16, 554 4, 510 , 013 1, 318 9, 370 10, 113 20, 259 3, 641 1, 804 2, 705 10, 536 7, 632 29, 583 11, 289 11, 475 8, 104 13, 899 11, 475 8, 104 13, 899 1, 473 8, 109 1, 473 1, 109 1, 473 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 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109 1, 109 1, 109 1, 109 1, 109 1, 109 1, 109	\$98,588 83,641 16,231 63,045 72,170 76,985 48,175 26,462 83,075 48,570 60,121 99,634 40,677 11,189 41,925 55,617 49,301 96,004 133,999 103,265 148,740 37,010 52,009 89,427 71,421 28,577 47,496 66,703 65,446 66,703 65,446 66,703 65,446 66,703 65,446 66,703 65,446 66,703 65,446 66,703 65,446 66,110 11,528 99,400 66,641 171,628 68,193 111,756 128,757 138,655 148,758 139,503 141,756 139,515 141,756 139,515 139,515 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502 131,502	197 18,082 39 150 100 10 10 292 292 292 21,587 26	\$5 202 270 55 19,403 566 65 65 65 154 66,675 120 7,102 731 100 5,073 100 356 600 1,006 10,818 6,875 45 45 25 105 45	25 80 155 6 40 320 10	\$79, 190 11, 255 10, 100 19, 425 68, 895 13, 725 19, 000 63, 850 3, 100 12, 800 14, 300 11, 762 3, 400 50, 550 25, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 50, 925 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933 57, 162 105, 966 19, 997 1, 032 16, 452 15, 712 27, 374 31, 575 31, 556 17, 809 25, 901 34, 734 70, 944 23, 439 12, 134 27, 145 17, 322 12, 782 16, 455 12, 168 32, 962 4, 737 8, 064 21, 721 21, 050 25, 210 21, 276 31, 556 6, 293 5, 625 47, 556 9, 441 15, 615 18, 963 16, 247 41, 934 77, 263 31, 270 21, 276 21, 276 21, 276 21, 276 21, 276 21, 276 21, 276 21, 276 22, 351 12, 762 15, 247 20, 855 29, 698 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 819 6, 283 7, 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to form Gordon.  Formed in 1849 from Cass and Floyd.  Divided in 1849 to form Clinch.	323 334 355 366 377 404 414 445 447 447 447 447 447 447 447 447 44
$   \begin{array}{r}     11,473 \\     6,647 \\     1,320 \\     23 \\     11,762   \end{array} $	106,249 11,472 78,216				13,605 28,025	21 55	39,800	24,116 2,336 16,422	returns have not been	999

						POPULAT	ion.			
	g a wy		Whites.		Colo	ored.	All cl	asses.	Total po	pulation.
	COUNTIES.	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
12345678910112344566789101123223455678991011233445667899101123223455678991011233445667899101123344566789910112334456678991011233445667899101123344566789910112334456678991011233445667899101123344566789910112334456678991011233445667899101123344566789910112334456678991011233445667899101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344567891011233445667891011233445667891011233445667891011233445667891011233445667891011233445667891011233445667891011233445667891011233445667891011233445667891011233445667891011233445667891011233444456678910112334456678910112334456678910112334456678910112334456789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123344566789101123444566789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123446789101123467891011234467891011234678910112346789101101101101101101101101101101101101101	Adams. 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Kendall Knox Lake Lasalle Lawreuce Lee Livingston Logan McDonough Macoupin Madison Maron Marshall Mason Maron Marshall Mason Massac Menard Mercer Monrogan Morgan Morgan Morgan Morgan Massici	13,679 1,330 3,215 4,002 3,863 1,386 1,885 1,886 1,885 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 1,886 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	Montgomery Morgan Moultrie Ogle Peoria Perry Piatt Pike Pope Pulaski Putnam Randolph	8, 337 1, 680 5, 360 9, 360 2, 813 863 9, 670 2, 049 1, 181 2, 063	7,602 1,545 4,630 8,101 2,454 743 9,106 1,822 1,076 1,857	6, 258 15, 939 3, 225 9, 990 17, 461 5, 267 1, 606 18, 776 3, 871 2, 257 3, 920 10, 696	125 9 30 86 11 43 104 8 4			7,660 1,547 4,641 8,138 2,459 743 9,127 1,873 1,080	6,277 16,064 3,234 10,020, 17,547 5,278 1,606, 18,819 3,975 2,265 3,924 11,079	4,4 19,5 3,4 6,1 3,2 11,7 4,0 2,1 7,9

NATIVITIES, DW	ELLINGS	, &c.	f.		E	DUCATIO	N AND RE	LIGION.				-
Born out of State			enries,	es, acad- and pri- schools.	Public	Schools.	onal in-	urs du-	under 1.	20 una-	ion of	
United States. Foreign countries.	Dwellings.	Families.	Pupils.	Annual in-	Pupils.	Annual in- come,	Total educational in- come.	White scholars ring the year.	Whites 5 and under 20 years old.	Whites over 20 unable to read & write.	Accommodation or churches—persons.	
12, 373 1, 280 2, 613 1, 617 1, 409 2, 613 4, 617 1, 409 2, 613 4, 617 1, 409 2, 613 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 988 2, 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		L	AND OCCUPI	ED OR IMP	ROVED.	LI	VE STOCK	UPON FARM	ıs.
	COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine.
1 2 3 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 12 23 24 25 66 7 8 9 10 11 12 13 14 15 16 17 18 19 20 12 23 24 25 26 27 88 29 30 31 23 23 24 24 24 24 24 24 24 24 24 24 24 24 24	Adams Alexander Bond Boone Brown Bureau Calhoun Carroll Cass Champaign Christian Clark Clay Clinton Cook Crawford Cumberland De Kalb De Witt Du Page Edgar Edwards Effingham Fayette Franklin Fulton. Gallatin Greene Grundy Hamilton Henderson Henderson Henry Iroquois Jackson Jefferson Jefferson Jersey Joe Daviess Johnson Kane Kendall Knox Lake Lasalle Lawrence' Lee Livingston Logan McDonough McHenry McLean Macon Macon Macon Massac Mercer Monroe Montgomery Morgan Moultrie Ogle Peoria Perry. Piatt Pike Pope Pope Pope Pope Pope Pope Pulaski	2, 294 202 665 897 818 205 482 626 628 996 1, 857 1, 942 420 391 1, 155 420 281 1, 175 420 281 1, 155 420 281 1, 370 1, 155 420 281 1, 370 1, 366 476 487 1, 366 487 1, 366 487 1, 366 487 1, 366 487 1, 366 487 1, 370 1, 366 487 1, 367 464 1, 367 464 1, 367 464 1, 367 464 1, 367 464 1, 367 1, 368 1, 368	5, 333 48, 038 50, 763 34, 846 62, 470 7, 295 54, 578 22, 873 27, 654 35, 899 18, 354 40, 410 77, 544 154, 090 34, 697 16, 001 63, 749 36, 945 89, 532 20, 216 14, 457 38, 258 29, 033 124, 817 19, 956 81, 163 82, 983 30, 118 22, 983 30, 118 22, 983 30, 118 22, 680 56, 311 9, 658 83, 798 93, 684 38, 678 13, 334 46, 694 51, 541 125, 010 92, 540 33, 330 97, 897 93, 257 143, 916 36, 301 46, 223 31, 334 46, 233 310, 571 55, 785 34, 929 33, 330 97, 897 93, 257 143, 272 23, 132 77, 208 83, 630 442, 272 23, 132 777, 208 83, 333 23, 502 23, 502 23, 502 23, 502 23, 502 23, 502 23, 502 23, 502 23, 502 23, 502 23, 502 23, 502 23, 502 23, 502 23, 502 23, 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	Agricultural products.  Is bota as been so a series of the												
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet pota- toes, bushels	Peas and beans, bushels,	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, hushels.	Flaxseed, bushels.		
502, 034 1, 698 7, 655 248, 107 76, 658 171, 468 171, 648 171, 648 171, 648 171, 648 171, 648 171, 648 171, 648 171, 648 171, 648 171, 648 171, 648 171, 648 171, 648 171, 648 171, 648 171, 648 171, 648 171, 648 171, 648 171, 648 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 671 171, 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	COUNTIES.	Flax, pounds.	Henry, dew and water-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
1	Adams	1,290				24		270		59,541 711	
3	Bond			270		1	•••••			18,098	6
4 5	Boone	360 1,312		3,160 7,183		307		150		26,282 $21,649$	•••••
6	Bureau	230			•••••	5				25,698 1,662	
7 8	Carroll	92						20		9,900	
$\begin{array}{c} 9 \\ 10 \end{array}$	Cass Champaign			1,875		1 77	1	1	•••••	19,651 9,098	•••••
11	Christian	320		380		30	• • • • • • • • • • • • • • • • • • • •	2,000		9,948	
12 13	Clark.	3,570		2,053		78		2,000 1,580		17,598 8,289	2
14 15	Clinton		• • • • • •	5,122	• • • • • •	121		100	• • • • •	10,006 34,087	•••••
16	Cook	100		1,750				16,350		27,954	
17 18	Crawford Cumberland	6,412	• • • • • •	10,990		263 214		16,350		13,789 6,186	
19 20	De Kalb	239 2,415		4,905	• • • • •	151		4 950	•••••	14,200 18,833	
21	Du Page	481	• • • • • •	1,665		1		1 5901		34,034	
22 23	Edgar Edwards	2,175	• • • • • • •	24,616	• • • • • •	1,241		3,870 $1,175$		43,739 12,898	
24	Effingham	5,073 5,179		4,070	•••••			2,699		7,105	
25 26	Fayette	1,773		9,509		9	• • • • • • • •	14,720 18,565		2,035 9,506	
27	Fulton	2,457 $1,120$		3,335 $150$	•••••				•••••	83,791 4,567	•••••
28 29	Greene	25	• • • • • •		• • • • • •	12	• • • • • • • •	200		43,682	
30 31	Grundy Hamilton	1,833	• • • • • •	10	• • • • • •	10		7,242	• • • • •	3,280 8,295	6
32	Hancock	750		12,285		262		142		26,742	
33 34	Hardin Henderson			25			• • • • • • • • •	1 2601	• • • • • •	2,718 12,572	:::::
35	Henry	2,540	• • • • • •					500	• • • • • •	10,762 18,763	10
36 37	Iroquois Jackson	1,656		5,685		304				7,371	13
38 39	Jasper Jefferson	2,501 $1,136$		4,010 $1,368$	• • • • • •	6 28	• • • • • • • •	3, 120	•••••	4,369 14,027	•••••
40	Jersey				•••••		•••••			11,631	
41 42	Joe Daviess Johnson			3,360	• • • • • •		• • • • • • • •	120		12,060 2,913	····i
43	Kane Kendall			660		<b>3</b> 08	• • • • • • • •	2,000		43,803 15,738	
44 45	Knox			3,568			• • • • • • • • •			67, 849	5
46 47	Lake Lasalle	469		• • • • • • • • • • • • • • • • • • • •		•••••		• • • • • • • • • • • • • • • • • • • •	• • • • • •	45, 895 33, 0°3	•••••
48	Lawrence			2,370		79		7,297		12,617	3
49 50	Lee Livingston	75		1,000	: : : : :	10	• • • • • • • •	180	: : : : :	12,125 6,815	
51	Logan	1,180		135	• • • • • •		• • • • • • • •	160		23,527	
52 53	McDonough McHenry	283 320		540		24	• • • • • • • •	25 77		45,094	
54	McLean		• • • • • •	4,135	•••••	3	• • • • • • • •	•••••	•••••	49, 883	
55 56	Macoupin	560								32.851	
57 58	Madison	110		3,625			• • • • • • • •	100 8,488			
59	Marshall	2,000		60			• • • • • • • •			18,586	
$\frac{60}{61}$	Massac	135						16,520		2,904	
65	Menard			500 200	•••••	•••••	• • • • • • • •	250	•••••	31,752 . 19,493 .	
63   64	Mercer									4,043	
65 66	Montgomery Morgan	375 40		28			• • • • • • • •	2,600			
67	Moultrie	2,190								15, 368	
68   69	Ogle Peoria			1,245   . 750						40, 225	
70	Perry	40	•••••						••••	15,988	
71 72	Piatt	82						1,960 .		38, 450	• • • • •
73 74	PopePulaski			100 . 225 .				4,290 695	• • • • •	1.474	
75	Putnam			1,325.		42.				10,774	
76 1	Randolph	701.	•••••	•••••	•••••		•••••			17,751	

1	AGRICULTU	RAL PRO	DUCTS.			MA	NUFACTURE	ES.		
noney,	animals.	nce of	orchard		Estab	olishme	nts.	milies.	PEW - Pug	
ax and 1		prodh t garde	f orc	llons.		em- d.	pro-	d in fa	REMARKS.	
Beeswax and honey,	Value of slaught	Value of produce of market gardens.	Value of orc	Wine, gallons.	Capital.	Hands employed.	Annual product.	Produced in families		
21, 3	69 11,655 55 53,489		\$19,775 3,224 1,070		\$260,200 19,250 19,600 42,175	632 34		11, 169	Divided in 1842 to form Pulaski.	3
9,5	35 65,238 47 63,098 40 15,359	580 333	16,566 3,405 2,500	4	85,655 29,200	160 48	156,216 99,758 171,601	28,198 4,259 934		5 6 7
1,4 5,8 11.4	87 68,928 18 20,638 50 19,596	295 20	5,802		84,800 17,800	263 37	370, 937 37,600 62,405	6,068 3,439 8,407 13,050		9 10 11 12
10,9 13,3 20,7 19,1	03 24, 364 16 30, 988 80 70, 338 42, 550	50 3,080	916 4,230 8,143 5,230	35	4,950 10,550 1,068,025	$\begin{array}{c} 14 \\ 22 \\ 2,081 \end{array}$	9,000 20,215 2,562,583	7,794 4,509 28,558 4,131	Divided in 1844 to form Richland. Divided in 1841 to form Cumberland.	13 14 15 16
16, 3 10, 7 4, 8 9, 1	77 14,872 73 33,259 28 17,441	25 76	1,383 170 559 4,340 755		5,000 17,700	9 45	8,717 19,462	9,655 * 2,683 12,956	Formed '41 from Coles.  Divided in 1841 to form	18 19 20
5,0 10.9 6,1 7,1 15,4	98 108,713 44 23,713 31 16,529	195	11,176 943 1,634	277 35	30,780 53,310 17,020 7,150	45 123 27 20	58,070 88,010 16,078	28,217 7,549 6,311	Piatt.	23
13.7 51,0 1,6 1,9	89 27, 945 16 152, 100 59 38, 064	333	131 17,015 4,645 17,378			349 60 78	790,976 60,150 80,918	35,587 $6,398$	Divided in 1847 to form Saline.	26 27 28 29
4,2 5,8 18,8	22 19,920 54 29,454 69 79,425 75 8,756	1, 342 120 680 10	510 830 10,420 155	16 60	7,200 43,993 111,050	28 119 187	11,300 143,372 96,150	185 18,080 16,451	Formed in 1841 from La Salle.	30 31 32
6,1 13,4 2,8	43,395 74 17,000 89 26,569		3,468 110 1,665 3,186	•••••	49, 560	75 65	57, 800 48, 851	3,686 11,537	*****	35 33 37
13.8	35 21,146 45 92,238 35 44,957	10 30 31,690	711 561 7,501 4,305 357	115	4.570 23,925 287,636	71 669	17, 530 58, 010 1, 897, 464	5. 4501	[Massac. Divided in 1842 to form	40
1,8 1,6 3,3 12,7 5,7	51 58,486 58 63,679 166,560	566 1,113 4,431 9,994 344	1,354 3,171 8,749 792		4,900 252,993 75,175 76,515	141 325 141 206	4,925 684,025 185,560 145,673	4.180	Div. 41 to form Kendall. Formed in 1841 from La Salle and Kane. [Grundy and Kendall.	43 44 45
6,5 12,3 6,0 5,1	15 95,587 56 53,787 36 28,162	1,243	3, 104 261 487 12	104 7	160, 950 36, 175 24, 350	220 71 23	293, 057 108, 855 56, 035	1,792 12,274 2,785	Divided in 1841 to form Divided in 1844 to form	47 48 49
9.3 4.8 10.2 58.0	97 21,961 37 76,333 48 71,783 45,454	100 160	4,670 5.310 107 8.073	10	17,300 34,610 74,350 27,000	37 64 42 44	12,224 $73,700$ $153,160$ $85,037$	11,372 25,279 5,741 15,363	Woodford. [Woodford. Divided in 1841 to form	51 52 53 54
5,1 12,1 11.0 29,7	96 65, 951 06 115, 680 76 34, 448	148 4,565 2,269 6,141	2. 397 10, 143 17, 411 880	923 10	10,200 29,175 332,045 10,275	43 76 931 20	24,360 48,811 1,418,371 45,990	57,665 28,960	Divided in '41 and '42 to form Piatt and Moultrie.  [Menard & Tazewell.	55 56 57
1,2 1,9 4,8 4,9	29, 147 17, 378 18 43, 383	200 20	4,324 9.608 1.895	5	9,800 4,600 6,100 53,961	41 8 29 132	26,800 27,000 19,893 176,196	3,086 4,681 15,758	[Menard & Tazewell. Formed in 1841 from In '42 f. Pope & Johns'n Divided in 1841 to form Mason.	60 61 62
2,1 $2,7$	10 28, 908 65 47, 899 94 136, 692	170 210	2.236 2.490 16.306 2.504	50	65,288 11,400 98,450 1,200	119 37 380 39	222,924 16,600 313,230 11,300	1,595 10,868 30,155	Formed in 1842 from	65
7,6 6,8 7,8 13.8	32 61.747 23 103.911 00 41.025 70 7.356	5,136 1,029	1,953 9,241 92 1,393	40 25	67,590 419,730 6,050	99 577 11	167, 080 722, 957 10, 150	6,856 8,603 16,878 3,352	Macon and Shelby.  Formed in 1841 from	68 69 70
4,6 2,7 8,0	66 155, 892 5 14, 936 23 12, 450 57 30, 961	168	11, 194 72 1, 273 3, 442	5	86,013 11,095 17,380 105,250	146 42 44 148	20,649 39,364 237,143	18,748 6,409 3,308 2,083	Macon and De Witt. Div. '42 to form Massac. Formed in 1842 from Alexander.	72 73 74 75

_						POPULATI	on.			
	# A F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Whites.		Colo	ored.	All el	asses.	Total po	pulation.
	COUNTIES.	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 97 98 99	Richland Rock Island. St. Clair Saline Sanganon Schuyler. Scott. Shelby Stark Stephenson Tazewell Union Vernillion Wabash Warren Washington Wayne White. Whitesides Will. Williamson Winnebago Woodford.	2,095 3,706 10,480 - 2,811 9,911 5,514 4,044 4,025 1,940 6,267 6,381 3,852 5,904 2,338 4,339 3,611 3,473 4,578 2,861 8,850 3,668 6,329 2,287	3,229 9,119 2,684 9,064 5,033 3,858 3,737 1,770 5,391 5,635 3,718 5,577 2,302 3,823 3,318	4,002 6,939 19,599 5,495 18,975 10,547 7,762 3,710 11,656 12,016 2,016 4,640 8,162 6,929 6,822 8,816 6,670 7,149 11,749 14,415	581 93 253 26 12 45		2,101 3,707 10,786 2,861 10,023 5,526 4,048 4,051 1,940 6,271 1,940 6,271 3,873 5,909 2,362 4,346 3,623 3,475 4,336 2,863 8,871 3,704 6,338 2,287	2,727 9,205 5,047 3,866 3,756 1,770 5,395 5,658 3,742 5,583 2,328 3,830 3,330 4,289 2,498 7,832 3,512	6,953 6,825 8,925 \$5,361 16,703 7,216	2,610 13,631 14,716 6,972 6,215 6,659 1,573 2,800; 7,221 5,524 9,303 4,240 6,739 4,810 5,133 7,919 2,514 10,167 4,457 4,609

	i		1		.	1			
1	Adams	3,040	2,749	5,789	8	3,044	2,753	5,797	2,264
2	Allen	8,836	7,981	16,817	102	8,884	8,035	16,919	5,942
3	Bartholomew	6,445	5,901	12,346	82]	6,483	5,945	12,428	10,042
4	Benton	620	524	1,144		620	524	1,144	
5	Blackford	1,463	1,386	2,849	11	1,468	1,392	2,860	1,226
6	Boone	5,897	5,714	11,611	$20 \dots$	5,905	5,726	11,631	8,121
7	Brown	2,498	2,329	4,827	19	2,510	2,336	4,846	2,364
8	Carroll	5,672	5,310	10, 982	33	5,687	5,328	11,015	7,819
9	Cass	5,790	5,170	10,960	61	5,815	5,206	11,021	5,480
10	Clark.	7,856	7,390	15,246	582	8,143	7,685	15,828	14, 595
11		4,094	3,832	7, 926	18	4,102	3,842	7,944	
	Clay	6,065			24	6,075	5,042	11 900	5,567
12	Clinton		5,780	11,845	24		5,794	11,869	7,508
13	Crawford	3,366	3,157	6,523	1	3,367	3,157	6,524	5,282
14	Daviess	5,504	4,804	10,308	44	5,527	4,825	10,352	6,720
15	Dearborn	10,491	9,528	20,019	147	10,571	9,595	20,166	19,327
16	Decatur	7,514	7,437	14,951	156	7,588	7,519	15,107	12,171
17	De Kalb	4,342	3,899	8,241	10	4,346	3,905	8,251	1,968
18	Delaware	5,555	5,284	10,839	4	5,557	5,286	10,843	8,843
19	Dubois	3,234	3,066	6,300	$21[\dots]$	3,244	3,077	6,321	3,632
20	Elkhart	6,615	6,059	12,674	16	6,622	6,068	12,690	6,660
21	Fayette	5,162	4,983	10,145	72	5,197	5,020	10,217	9,837
22	Floyd	7,445	6,856	14,301	574	7,716	7, 159	14,875	9,454
23	Fountain	6,975	6,226	13,201	52	7,000	6,253	13,253	11,218
24	Franklin	9,093	8,666	17,759	209	9,197	8,771	17,968	13,349
25	Fulton.	3,152	2,828	5,980	2	3,153	2,829	5,982	1,993
26	Gibson	5,480	5,074	10,554	$21\tilde{7}$	5,582	5,189	10,771	8,977
27	Grant	5,724	5,221	10,945	$\tilde{1}47$	5,799	5,293	11,092	4,875
28	Greene	6,302	5,936	12,238	75	6,338	5, 975	12,313	8.321
	Hamilton	6,381	6,121	12,502	182	6, 474	6.210	12,684	
29		4,871	4,723	9,594				9,698	9,855
30	Hancock				104	4,925	4,773		7,535
31	Harrison	7,701	7,494	15,195	91	7,748	7,538	15,286	12,459
32	Hendricks	7,263	6,784	14,047	36	7,282	6,801	14,083	11,264
33	Henry	8,722	8,596	17,318	287	8,870	8,735	17,605	15,128
34	Howard	3,490	3,062	6,552	105	3,558	3,099	6,657	
35	Huntington	4,166	3,681	7,847	3	4,168	3,682	7,850	1,579
36	Jackson	5,533	5,300	10,833	214	5,649	5,398	11,047	8,961
37	Jasper	1,871	1,668	3,539	1	1,872	1,668	3,540	1,267
38	Jay	3,602	3,415	7,017	30	3,618	3,429	7,047	3,863
39	Jefferson	12,195	11,153	23,348	568	12,468	11,448	23,916	16,614
40	Jennings	6,181	5,592	11,773	323	6,332	5,764	12,096	8,829
41	Johnson	6,245	5,841	12,086	15	6,252	5,849	12,101	9, 352
42	Knox	5,483	5,071	10,554	530	5,753	5,331	11,084	10,657
43	Kosciusko	5,342	4,900	10,242	1	5,342	4,901	10,243	4,170
44	La Grange	4,374	3,995	8,369	18	4, 384	4,003	8,387	3,664
45	Lake	2,227	1,763	3,990	1	2,227	1,764	3,991	1,468
46	Laporte	6,338	5,729	12,067	78	6,377	5,768	12, 145	8,184
47	Lawrence		5,751	12,003	94	6,301	5,796	12, 097	11,782
41	Hawlence	0,2021	0, 101)	12,000	3'21	0,0017	ا ا ا ا ا	12,0311	11, 102)

NATIVI	TIES, DW	ELLINGS	s, &c.				EDUCA	TION AND	RELIGIO	N.			
	t of State.			Colleg emies, vate	es, acad- , and pri- schools.	Public	Schools.	educational come.	ars du- ar.	d under old.	20 una- & write.	tion of ersons.	
United States.	Foreign countries.	Dwellings.	Families.	Pupils.	Annual in-	Pupils.	Annual in- come.	Total educal	White scholars ring year.	Whites 5 and under 20 years old.	Whites over 20 una- able to read & write.	Accommodation of churches—persons,	
1, 963 3, 974 3, 604 2, 253 9, 120 5, 253 3, 725 2, 298 7, 009 6, 414 3, 286 6, 305 1, 655 4, 868 2, 302 2, 664 2, 977 3, 344 6, 621 3, 470 6, 776 2, 052	925 7,170 24 1,243 423 531 82 242 1,782 1,379 67, 174 323 241 999 86 209 436 4,957 52,273	961 3,173 1,783 1,300 1,411	705 1,246 3,728 961 3,196 1,335 1,411 621 2,052 1,985 816 1,401 1,288 1,226 1,537 923 2,833 1,208 2,126 749	200	2,400 1,300 760 1,000 500	410 3,220 1,844 869 483 1,800 2,941 1,300 70 750 409 1,000 1,364 3,742 3,360 2,385	\$337 984 2,210 2,250 4,264 1,710 1,668 6,023 5,091 1,929 1,000 1,268 2,864 500 561 10,000 3,147 10,400 906 2,639 1,875	\$337 2, 884 3, 100 2, 210 4, 650 1, 300 5, 024 1, 710 1, 668 7, 023 5, 091 1, 268 2, 864 500 561 10, 000 3, 147 12, 550 906 2, 639 3, 125	927 1,378 2,666 942 4,172 2,273 1,848 1,182 1,293 2,774 2,114 1,306 3,230 1,233 2,552 1,424 850 1,536 1,536 1,314 3,664 1,101 2,705 1,126	1,657 2,642 7,529 2,364 7,504 4,77 3,175 3,381 1,521 4,517 4,695 3,236 4,791 1,935 3,338 2,841 2,910 3,811 1,985 6,477 3,106 4,350 1,821	735 1,966 808 771 969 72 1,318 372 1,318 814 863 847 13 1,173	1,050 11,200 1,750 28,150 4,000 5,100 12,600 5,100 10,388 7,700 7,400 4,650 4,200 5,050 1,300 6,100 6,100	78 79 80 81 82 83 84 85 86 87 88 90 91 92 93 94 95 96

#### INDIANA.

0.200	0.5	7 000	1 000					2.11	1 110	2 015		0.50	Ι.
3,206	847	1,002	1,002	500	0 000	555	2,117 $5,434$	2,117	1,119	2,345	157	950	
7,581 5,400	3,753 405	3,097 2,149	3,109 $2,160$	580 95		2,500 $2,558$	3,434	14,234 3,898	3,838 3,008	6,436 $5,214$	616 1,153	5,850 $7,400$	3
521	57	180	180		100	180	272	272	326	451	95		4
1,699	62	514	514			20	510	510	594	1,171	166	1,600	5
4,943	50	1,914	1,936	75		2,708	2,009	2,009	2,613	5,064	954	11.630	6
1,995	57	790	805						834	2,065	825	800	7
5,611	266	1,909	1,909			1,250	3,447	3,447	2,860	4,415	978	6,000	8
5,678	532	1,863	1,881	100	4,762	1,795	2,788	2,788	2,284	4,468	172		9
5,016 3,130	1,029 $140$	2,757 $1,326$	2,807 $1,326$	259	4, 102	1,700	8,500	13,262	2,934	6,082	795 532	16,980	10
5,562	125	2,001	2,001			4,710	4,750	4,750	1,114 $2,581$	3,467 $5,140$	1,057	1,500 $5,000$	
1,865	49	1,027	1,027	100	350	1,418	2,744	3,094	1,250	2.862	945	2,400	13
2,987	962	1,803	1,803			1, 124	1,680	1,680	1, 157	4,170	1,214	7,600	
5,648	4,077	3,549	3,602	195	$2,500 \\ 367$	7,461	5,762	8,262	4,993	7,569	697	16,300	15
5,889	339	2,662	2,683		367	3,721	1,204	1,571	3,988	6,006	1,301	13,850	16
5,903	222	1,421	1,424		• • • • • • •	7 004	2,362	2,362	1,915	3,336	614	750	17
5,051 1,141	129	1,874	1,874	195	350	1,894 $138$	1,625 537	1,625	2,887	4,611	1,089	5,000	18
7,775	1,618 484	1,146 $2,254$	1,146 $2,316$	135 20	300	1,800	3,201	3, 201	515 3, 175	2,544 5,175	430 1,055	3,500 5,100	19 20
3,753	306	1.818	1,835		200	2,346	7,456	7,656	2,881	3,915	626	11,030	
4,532	2,384	2,448	2,677	184	8,000	2,011	11,267	19, 267	2,597	5, 415	902	10,750	22
5,786	346	2,251	2,301	40	100	3,622	6,537	6,637	3, 865	5,289	1,444	9,200	23
5,967	2,152	3,286	3,286	60	700		8,841	9,541	4,333	7,065	646	17,891	24
3,249	197	1,085	1,085			1,200	866	866	1,402	2,430	482	2,975	25
3,145	530	1,833	1,834		• • • • • • • •	2,060	6.277	6,277	2,538	4,335	1,128	5,700	26
5,780	88 448	1,884 $2,089$	1,901 2,094		• • • • • • •	1,250 $2,346$	3,535	3,535	2,991 $2,332$	4,620 $5,224$	1,069 $1,503$	6.975	27 28
5, 302	189	2,159	2,161		• • • • • • • •	456	2,367 $1,428$	2,367 1,428	2,332	5,303	1,303 $1,272$	6,350 3,600	29
3,815	244	1,685	1,685	40	200	605	946	1,146	$\tilde{2}, 413$	4,089	624	3,850	30
3,900	1,178	2,645	2.645				1,917	1,917	1.951	6,375	89	16,300	31
5,937	377	2,390	2,412	60	300 1,143	3,176	16,500	16,800	3,365	5,903	1,302	14, 220	32
7,652	147	3,064	3,066		1,143	3,846	4,963	6,106	4,655	7,237	918	14, 335	33
2,905	42	1,190	1,190		• • • • • • • •	1 500	1,273	1,273	1,158	2,640	143	2,600	34
4,623 2,898	458 699	1,356 1,956	1,356 1,965		• • • • • • •	1,500	1,194	1,194	1,254	3,040	571 1,368	2,200	35 36
1,793	73	592	592			1,154 $238$	2,820	2,820	2,073 964	4,523 1,492	202	9,450 110	37
4, 404	134	1,179	1,185		400	810	1,876	2,276	2,026	2,959	410	1,425	38
8.234	3,113	4,092	4,204			4,055	11,413	16.413	5,577	9, 140	1,432	31,029	
3,995	991	2,064	2,064			1.857	2,750	2,750	2,587	4,854	437	12, 850	40
4,923	129	2,067	2,067	134	2,000	4,708	6,636	8,636	2,725	5,163	470	22,646	41
2,459	877 278	1,969	1,969	135	4,100	1,600	4,000	8,100	2, 151	4,259	670	8,100	
6,371 5,790	327	1,783 1,479	1,795 1,486	97	1,000	2,451 2,234	2,098	2,098	2,428	4,332	1,092	2,450	
1,954	863	715	715	40	375	$\frac{2,234}{375}$	1,590 $380$	2,590 755	2,133 $1,063$	3,408 $1,572$	103	1,150 1,500	44 45
6,743	770	2,124	2,150		8,875	5,700	4,036	12,911	3,760	4.788	593	8,050	46
3,673	347			100			1,680	1,680	1,441		1,104	9, 750	
, ,			. , -			,	-,000	-,000	-71	2,0.01	-71	٠,٠٥٠١	

		LA	ND OCCUPI	ED OR IMP	ROVED.	L	IVE STOCK	UPON FAR	Ms.
	COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine.
778 79 80 81 82 83 84 85 86 87 99 99 99	Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vernillion Wabash Warren Washington Wayne White Whitesides Will Williamson Winnebago Woodford.	204 585 1,961 1,578 624 712 834 343 1,179 1,110 1,269 593 995 829 492 1,101 1,200 752 919 506	13, 255 24, 803 113, 101 19, 568 176, 895 37, 776 48, 216 51, 454 24, 552 76, 343 72, 882 30, 448 11, 759 24, 369 75, 334 47, 557 23, 938 48, 548 35, 992 102, 578 27, 149 64, 929 36, 651	25, 460 47, 512 161, 001 39, 138 146, 377 60, 313 54, 216 109, 520 28, 480 122, 319 92, 077 65, 505 135, 623 39, 648 61, 267 68, 276 45, 957 88, 996 555, 184 82, 789 31, 586 94, 325 57, 842	568, 599 2, 773, 545 223, 293 3, 490, 364 868, 266 1, 180, 379	723 1,288 6,916 1,861 9,090 2,262 3,327 3,369 1,710 2,729 4,556 2,416 6,064 1,863 4,359 3,947 1,774 3,314 1,460 3,490 2,116 2,623 1,982	2,660 5,632 19,447 3,809 27,267 6,461 9,642 11,752 4,315 9,115 10,912 6,426 22,263 4,281 13,003 12,262 5,607 6,825 6,791 16,667 5,552 9,337 6,948	1, 792 3, 374 8, 752 11, 676 5, 643 7, 734 8, 651 4, 869 23, 586 4, 4, 427 16, 017 8, 775 5, 765 7, 523 5, 372 21, 703 7, 525 12, 330 5, 818	7, 499 7, 489 33 309 25, 187 64, 839 16, 060 26, 213 29, 403 10, 227 15, 275 21, 203 21, 315 30, 835 16, 915 33, 452 21, 672 21, 850 42, 069 3, 642 8, 650 37, 084 9, 570 10, 809

,	4.3				200 174	7		2 222	
$\frac{1}{2}$	Adams	574	22,760	50,850	639,154	1,779	4,716	3,882	9,417
3	Allen Bartholomew	1,300 $1,249$	50,481 70,203	103,624 96,534	1,722,980	2,497 $4,314$	10,508 $9,336$	5,905 14,531	13,291 44,869
4	Benton	149	12,100	21,092	2,403,755 288,928	644	3,132	1,524	3, 991
$\hat{5}$	Blackford	308	11,740	38,647	373, 946	1,200	2,717	2,305	5,170
6	Boone	1,393	54, 593	109, 841	1,560,981	5,093	8,067	16,456	27,760
7	Brown	535	16,984	48, 586	362,308	1,347	2,755	5,260	9,977
8	Carroll	1,129	54,876	104,830	2,181,795	4,049	7,977	10,701	23,995
9	Cass	1,134	44, 990	107, 321	1,711,262	3,563	7,569	7,087	17,720
10	Clark	1,048	65,631	84,356	2, 195, 843	3,996	7,777	11,005	32,730
11	Clay	829	38,811	71 213	744, 179	2,439	6,254	10, 176	19,942
12	Clinton	1,411	66,553	99,204	1,516,123	4,761	8,488	15, 198	28,350
13	Crawford	540	24,918	55,775	463,584	1,767	3,768	6,299	14,082
14	Daviess	1,221	54,593	93,706	876,042	3,531	7,885	13,293	33,508
15	Dearborn	1,520	85,335	69,209	3,748,735	5,060	8,440	9,765	29,454
16	Decatur	1,377	86,449	90,895	2,584,364	5, 160	11,532	21,084	44,600
17	De Kalb	831	31,981	85, 327	1,019,370	1,439	7,382	6,066	8,041
18 19	Delaware	1,084	51,757	99,559	1,663,227	3,277	7, 157	15,895	24,241
20	Dubois	794	27,543	52,123	357,608	1,875	4,701	5,709	22,026
21	Elkhart	1,226	67,557	93, 782	1,951,353	3,156	9,532	16,601	12,792
22	Flavette	956 428	71,516 $24,742$	60,075	3,151,399	4,333 2,035	8,491	13,521 4,020	32,400 $7,414$
23	Floyd	1,357	72,347	33, 174	992,973	5,980	3,364 10,652	17,810	29,310
24	Fountain	1,739	90,073	109,952 $142,866$	1,976,029 $4,320,838$	5,713	9,915	13, 129	37,685
25	Fulton	7777	31,843	101,454	823,716	1,959	5,623	6,474	9,509
$\tilde{26}$	Gibson.	1,220	63, 343	103,873	1,371,798	4,545	8,391	11,095	56,054
$\tilde{27}$	Grant	7, 200	37,942	69,752	1,254,246	2.460	5,489	8,502	12,989
28	Greene	1,227	56, 254	131,371	1,095,024	4,305	9, 350	14,939	35,287
29	Hamilton	1,261	54,250	95, 954	1,716,856	4,330	7, 809	14, 929	27, 354
30	Hancock	1,176	48,600	87, 469	1,483,745	3,594	6,606	12. 456	33,782
31	Harrison	1,650	90,278	163,667	1,800,900	5,454	11,390	17,966	36, 465
32	Henaricks	1,444	93,072	131,042	2,770,324	6,844	13,789	26,813	41, 150
33	Henry	1,666	89, 232	107,244	3,116,917	5,452	10,355	24,716	39, 387
34	Howard	746	15,551	68,734	778, 356	1,503	3,095	3,052	10,718
35	Huntington	782	26,703	66,507	956, 682	1,969	4,769	4,316	11,289
36	Jackson	1,173	59,503	108,582	1,047,660	4,254	8,565	11,519	42, 106
37	Jasper	343	24,161	44,077	428,838	1,155	5,682	4,261	8,099
38	Jay	876	29,576	74,972	847,701	2,623	4,945	6,529	12,971
39	Jefferson	1,396	76,449	94,558	2,163,497	5,389	10,060	16,741	21,411
40	Jennings,	1,208	55,220	103,644	1,155,747	3,552	9,962	14, 490	23,667
41	Johnson	1,153	71,230	94,026	2,025,808	4,605	8,848	19,335	36,055
42	Knox	961	50,434	89,609	875,027	3,931	9,107	11,089	33,693
43	Kosciusko	1,127	46,679	110,040	1,360,923	3,216 $2,253$	9,781 8,436	10,458 $13,284$	16,322
44	La Grange	1,062	53,003	85,415	1,358,444	$\frac{2,255}{1,151}$	6, 007	4,534	8,015 5,671
45	Lake	423	25,171 75,259	34,148	424,808 1,889,003	3,910	12,075	18,306	13,275
46	Laporte	1,116		58,647	1,728,039	4,271	10,074	18,258	47, 389
47	Lawrence	1,031	116,228	98,318	1, 120,000	792111	10,0141	10,2001	11,000

			AGR	ICULTUR.	AL PRO	DUCTS.						
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet po- tatoes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Plaxsced, bushels.	
5, 836 83, 076 224, 049 4, 799 104, 126 79, 930 84, 232 21, 998 54, 327 228, 267 144, 241 31, 902 46, 301 122, 438 122, 645 12, 080 6, 342 15, 293 149, 661 230, 885 6, 376 316, 586 76, 770	26, 455 31, 380 264, 903 23, 966 346, 347 56, 590 45, 313 97, 404 50, 703 228, 817 147, 322 42, 287 169, 403 45, 225 176, 566 133, 394 29, 085 56, 247 70, 654 334, 490 32, 333 190, 134 51, 590	113, 205 215, 255 1, 102, 563 341, 900 3, 318, 304 398, 160 762, 950 757, 352 312, 475 303, 285 1, 114, 640 314, 705 1, 475, 195 320, 000 1, 021, 542 467, 690 301, 935 701, 935 71, 027 527, 903 235, 729 281, 452 404, 244	4,936 14,265 81,801 15,558 31,040 11,524 11,859 12,001 11,627 43,063 20,547 21,083 17,409 10,646 19,872 16,591 10,496 21,839 35,464 64,782 18,936 40,495 14,157	197 636 106 3,125 675 56  21 126 379 20 132 178 2,492 2,492 2,319 635 1,109 2,193 2,193 2,193	2,692 21,222 10 753 300 8 223 4,444 1,350 16 624 265 1,795 545	362 1,009 947 2,367 700 574 1,981 3,911 761 17 2,413 934 404 580 453 331 1.685 8,136 65,477 347	23, 895 51, 735 248, 915 29, 696 400, 660 142, 593 116, 669 126, 521 81, 300 321, 847 199, 642 34, 258 187, 040 61, 474 219, 920 159, 615 64, 460 147, 234 158, 917 374, 789 59, 361 168, 086 86, 114	809 7,443 3,596 185 9,200 3,823 2,646 5,630 16,023 9,986 209 5,545 2,525 2,625 2,626 32,043 2,442 14,4553	30	85 30 40 24 635 75 15 40, 50 831 98 12, 518 290 138 15, 77 233 206 488, 19 27	75 1,572 110 4 19 55 51 29 130 171 319 143 17 30,51	788 81 82 83 84 85 86 87 88 89 91 92 93 94 95 96 97

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<b>53.000</b>	23,220	101.688	14,635	424	41	1,088	92,035	3,338	34	243	89	-
52,292 189,509	59,038	281, 339	48, 360	119	363	5,981	137,856	5,919	30	337	159	
102, 531	60,038		20,722	641	1,410	603	181,937	3,558	750	219	102	2 3
2,612	14,554	160,400	1.295	51	187	460	14,581	948	5	3	4	4
18, 262	9,705	67,060	5,783	364		462	58,533	1,254	111	143	51	5
76, 289	46, 352	583, 045	19, 215	2,336	6	1,008	195.673	4,259	841	194	362	
14,154	19,019	179,304	7.514	17		140	49, 343	642		66	534	7
133, 371	53, 249	549, 882	20,548	280	616		194.094	4,397	253	1,078	324	8
107.078	40.118	397, 915	23,307	64	464		190,579	3,092	39	85	418	9
62.067 33.039	120,837 39,588	567, 964 357, 832	53, 229	43 780	26	226 893	193,695	4,600 2,003	80	68 164	87 219	10 11
95, 839	34,207	710, 973	15,354 13,619	17	1,974	1,965	75,097 194,815	5,068	5	533	213	12
20, 009	37,614	183, 930	12, 439	737	1,314	1, 303	36.304	918	169	83	578	13
30, 200	63, 487	643,685	35, 313	190		563	123, 290	3,938	20	87	1,296	14
70.506	98.032	938 491	59,662	955	5,543	4,272	280,230	13, 889		717	339	15
88,493	49,000		20, 155	315	322	1,847	205.511	5,537	1,400	323	365	16
75.995	34,812	139,986	28,044	579	184	3,022	134.784	4.660	8	712	38	17
55, 078	42 667	429, 209	14, 039	.111	359	1,024	145, 736	4, 957	40	337	402	18
15,213	40,648		16,989	• • • • • • • • • • • • • • • • • • • •	78	30	5S, 449	1,242	35	- 8	74	19
174,716	106,539	370,973	53.544	66	265	6,697	200,009	8,287		505	202	20
93, 469	45,060	945, 614	18,836	144 10	55	1,394 6	184,215	4,691	72	1,006 48	113	21
30,706 60,031	61,397 53,975	131,261 927,278	43, 875 17, 341	214	8 90	2,008	73,750 191,808	3,241 7,554	27	233	87 87	22 23
124, 289	103, 814	1,002,149	39,019	724	1,578	6.015	329.287	6,392		871	24	24
70.757	33, 264	221.761	20,567	$\tilde{3}_{4}$	513	3,820	85,063	4,637	27	239	169	25
43, 888	77,833	947, 590	20,007	120	205	566	152,536	1,693	28	258	108	26
90.961	40,973	361.318	11,813	322	11	785	100.274	3,273		336	120	27
32, 091	64.871	615,050	21,786	430	27	1,159	122.129	2,306	40	125	1,650	28
64,872	59,697	663, 903	17.870	98	20	7.52	155.526	5, 131	40	231	191	29
58, 267	49,854		13.826	134	191	1,743	165, 125	3,851	367	631	317	30
108, 819	155,515		63,893	371	299	109	152,759	2,450		90	891	31
80,814 129,303	75,338	775, 539 940, 042	20,815 $12,765$	231 107	545	$\frac{468}{1,078}$	223, 033 201, 949	4,934 7,334	97 101	1,757	449 1,994	32 33
27, 930	91,481 6,157	238, 853	12, 703	564	545 347	219	57.458	569	44	35	1,934	34
76,750	27, 597	216, 173	21,934	781	57	655	69,638	2,707	100	298	1011	35
38, 464	76,289	949, 174	15.953	359		6	101.781	2,458		42	299	36
9,051	27,731	250,895	8.108	16	18	1,592	101.781 78.670	3,822	20	7	6	37
47, 290	40.287	170,455	15, 758	319		570	144.903	4.266	254	680	922	38
58,659	99,152	549,471	60,752	422	1,189	353	253, 328	8,944	916	211	120	39
62,843	78,415	516,053	33, 224	80		805	239,380	5,701	600	87	93	40
99.038	34,802		15,496	909	75	774	140,668	3.082	174	541	228	41
27,187	52,023	720,725	15.204	94 420	103 57	2 705	102,288 186,186	2,783 4,338	193	36 370	53 205	42 43
117, 918 127, 905	79,656 76,191	341,556 321,211	33.619 61.514	678		3,705 $6,977$	161,539	7,203	130	560	32	44
46,389	92, 529		23, 694	574	2,759	9.725	102,898	8.949		102	2	45
206,016	177, 623		58.260	1,764		10,250	220, 552	21.392	139	922	$\tilde{3}$	46
43,953			14,390	138		20		2,746		)	870	

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				AGRI	CULTUI	RAL PROI	oucts.			
	COUNTIES.	Flax, pounds.  Hemp, dew and water-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99	Richland. Rock Island. Sock Island. St. Clair Saline. Sangamon Schuyler. Scott. Shelby. Stark Stephenson Tazewell Union. Vernillion Wabash Warren. Washington Wayne White. Whitesides Will. Williamson Winnebago Woodford.	2,915 150 4,475 112 1,283 902 130 1,537 825 2,396 4,687 4,734 12,762 750 574 1,359 160 60	1,412 120 4,316 . 3,551 60 19,984 657 6,241 23,990 2,250 3,480 . 100 780 1,980 9,617		135 2 123 74 578 656 191 60		113,650 2,000 1,050 200 1,000 2,228 100 4,900 2,051 28,129 505 3,760		20, 895 7, 558 120, 868 22, 295 24, 897 27, 208 16, 047 18, 404 20, 813 8, 820 59, 938 10, 230 51, 277	

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1.	Adams	1,516	17,317	748		9,532
2	Allen	510	24,256	331		14,240
3	Bartholomew	2,484	6,653	309	4,800	32,014 30
4	Benton	70	250	5		4,846
5	Blackford	1,898	22,095	1,077		5,865
6	Boone	9,026	87,661	6,214		39, 380
7	Brown	11,807	22,412	1,092	9,504	10,029
8	Carroll	11,852	53, 470	3,371	558	27, 487
9	Cass	1,639	40,779	4,411		17,510 11
10	Clark	2,850	6,987	978	235	22,772
11	Clay	5,591	12,908	379	1,280	18,584
12	Clinton	1,381	48, 374	1,765	4,400	33, 722
13	Crawford	30,507	4,776	400	10,530	11,686 2
14	Daviess	71,165	6,185	25	19,900	28, 495 69
15	Dearborn	2,557	1,598	557	1.102	11,686 2 28,495 69 27,380 12
16	Decatur	13,872	19,621	2,022	700	47, 029
17	De Kalb	1,468	115,230	2,975		15,790
18	Delaware	3,642	39,033	1,518	22	36, 797
19	Dubois	6,141	3,501	102	2,654[	12,269(
20	Elkhart	0,111	155,671	5,100	2,001	41,112
21	Fayette	741	17,074	2,828	500	34,689
22	Floyd	635	21	2,020	1,500	7,581
23	Fountain	4,163	53,817	$3,60\overline{8}$	2,670	49,203
24	Franklin	1.445	2,467	1,193	2,010	34,587 150
25	Fulton	1,945	34,278	1,393	190	11.795
26		1,205 6,341	3,960	367	14 805	25, 434
27	Gibson	0, 541		9 166	14,825	22,842
28	Grant	2,735	50,070	$2,166 \\ 591 \\ \dots$	4,428	31,502
29	Greene	26,777	16,887	4 600	190,476	90 004
30	Hamilton	1,475	62,490	4,503		38, 864
30 31	Hancock	4,926	38,213	2,2,	6,040	30,704
	Harrison	10,864	90		24	32, 956
32	Hendricks	5,344	67, 302	4,981	1,292	64,117
33	Henry	1,005	58,671	4,153	1,800	57.336
34	Howard	4,085	59,279	3,269	6,653	6,896
35	Huntington	2,072	43,931	2,289	78	9,675
36	Jackson	3,844	6,648	445	2,442	24,323
37	Jasper				5	10,811
38	Jay	2,686	45,917	2,339	50[	16,925 14 38,160 5
39	Jefferson	3,200	2,184	379	5,540	38, 160 5
40	Jennings	11,070	8,013	396	710	28,874
41	Johnson	5.139	25, 705	1,659	11,538	41,602
42	Knox	952	6,285	137	2,122	21,941
4:3	Kosciusko	4,062	93, 521	3,436	355	28,540
44	La Grange	240	84,287	2,471		36, 346
45	Lake	160			126	11,525
46	Laporte	65	40,893	1,451	2,236	57,891 33
47	Lawrence		21,350	1,720	7,800	36,697
		,	,		,	, ;

		AGRICULTU	RAL PRO	DUCTS.		1	MANUFA	CTURES.		
	honey,	animals red.	nce of	orchard se.		Esta	blishme	ents.	Produced in families.	REMARKS.
	ax and pounds.	te of anitslanghtered.	f prodet gard	of orc produce.	allons		em- d.	pro-	d in fa	NEELENGO.
	Beeswax and pounds.	Value slaug	Value of produce market gardens.	Value	Wine, gallons.	Capital.	Hands en ployed.	Annual pi	roduce	
	Ď.	>	>	>	5	Ö	H	<		
	8,911 8,915 17,260 2,710 3,507 6,430 4,887 1,476 5,220	\$12,245 27,956 95,445 43,372 79,662 56,172 92,775 44,705 39,487	3, 360 23, 110 55 75	\$485 1,982 25,509 5,058 28,819 6,994 9,731 1,531 1,140	425 325	\$3,200 45,365 231,890 9,800 196,750 28,480 78,340 14,480 21,505	288 23 429 155 138 26	\$13,200 126,390 678,318 16,470 511,767 103,443 209,226 18,235 42,465	3,999 10,242 14,752 33,143 8,346 16,829	Formed in 1847 from Gallatin.
	24, 193 586	72, 807 84, 413	2,005	2,402 8,693 1,615		115,700 120,625	28 207 228	296, 600 351, 525	6, 313	
1	21, 439	26,783 81,358	30	1,615 19,428	10	20, 100 36, 680	47 61	43, 345 50, 313	12,698 21,461	Mason and Woodward.   88
	8.148	33,655		910		33, 900	37	47, 885	8,590	90
	4,030 33,412	111,536 33,585		4, 220 199	30	37.400 7.375	52 14	139,002 16,100	14,234	Divided in 1841 to form 91 Henderson. 92
	19,019	19.571	79	1,405		11,600 27,800	14	6.700	18,318 26,558	93
	6,867 9,256	76, 355 27, 614	6,675	3,826 1,035	25	119,020	56 77	55, 860 114, 829	4,715	
	15,175 2,778	62,576	718	4,437 145	10	213, 200 8, 383	271 24	460,718 14,900	4,742 31.563	96
	4,333 7,255	51,733 43,458	325	981	15	109,005 32,010	164 34	236, 527 63, 740	3,651	[Tazewell and McLean. 98 F'd 1841 from Livingston. 99
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## INDIANA.

		1. 0.00									}
	5,270	15, 356		182		3,586	19	12,900			. 1
	18,986	41,025	527	5,293	155		491	701,300			
-	6,244	104,663	35	1,284		116,780	168	244, 083	28.675		. 3
	2,010	9.783		517						Formed in 1840 from Jas-	4
-	7,41	8,748	20	376		6,100	8	4,900	4.675		5
	20,280	46,505	134	9,249	14	43,200	75	97.514	30.566		
	2,946	17,269		153		11.482	18	14,500	7, 993		7
-	15,230	68, 032	265	16.030	229	112,500	209	234, 135	18,848		8
-	12, 431	48, 426	853	3,056	400	149,220	323	466, 846	11,433		9
1	5,513	110,255	4,560	208	5,611	195, 125	335	566, 208	14,713		10
İ	6,784	42,267	25	1.136		13,200	22	24,500			11
	5,050	64,735	115	885	4	33,800	43	76.484	19, 446		12
	1,134	20, 668		2,488		17,431	75	55,813	9.251		13
-	6,943	79,854		850	15	6.398	33	15,100	30,274		14
- }	3,514	96,071	520	3.848		342,670	538	1, 432, 501		Divided in 1844 to form	
- 1	18,311	50, 823	135	1,145		41,775	115	126, 225	32.076		16
- 1	5, 789	21.387		877		17,150	24	41,505	7.942		17
ı	2,986	30, 732	36	8,349	1.4		821	99, 108		· · · · · · · · · · · · · · · · · · ·	
	401	35, 907		75	14 16		19				19
		44,205	• • • • • • • •			10,100		7,750		• • • • • • • • • • • • • • • • • • • •	
1	7 165		1 000	2,338		132, 800	161	297.543	12.563		$\frac{20}{21}$
-	7,898	169, 432	1,669	1,856	75	280,510	355	366,052		• • • • • • • • • • • • • • • • • • • •	21
-	1,660	18,811	14,005	1,530	780	465,550	793	922,911	4,178		22
-	17,301	141, 395	418	14,150	24	118, 971	245	283, 838			23
- {	4.555	116, 464	262	3, 434	674	261,448	343	533, 317		* * * * * * * * * * * * * * * * * * * *	
- [	19, 497	27,465	687	4,303		22,200	31	21,080			25
- [	5,829	126, 232	1,041	1,275	5	35, 850	79	52, 438	24,039		26
-	7,609	33,962		3,300		60,980	89	133, 509			27
-	14,065	59,852	178	697		51,638	91	73.941	30,725		28
I	14.894	43,004	17	14,069	34	34,075	40	57, 155	16.734		29
1	11,297	39, 596	44	4,538	15	31,145	75	66.341	18,586		30
-	249	63,903			40	45,500	49	76, 950	23, 375		31
Ī	8, 294	66, 128	60	11.775		77, 306	193	259, 400	45, 695		32
ı	15,506	99, 053	41	1,160	5	167, 175	280	385, 194			33
	9,180	19,637	136	67		41,725	48	54, 270	6, 044	Formed in 1844 from Mi-	34
1	9,331	30.147	3,796	373		57, 215	90	80.660	6.562		35
- [	7,211	95, 289	20	335	110	21,400	30	61, 450	13.389	dilli itooci tataoii	36
	13, 404	12, 983	~~	1.682		7,600	10	7.537		Divided in 1840 to form	
-	9, 569	30,432	1.848	5, 272	100	9,350	22	11.900	16, 529	Benton.	38
1	8,409	1,028,384	9,412	4,010	130	544.539	1,072	1.930.976		Denton.	39
	17, 459	66, 375		245	166	77, 350	215				40
	5,054	77, 080	• • • • • • • •		50	56,756	83	195, 592			41
1	2,481		17	5,745 139		137, 400		137,604			41
1		74,045					116	173, 546			43
	22,401	34, 184		1,807		53,425	55	51,360			
	11,491	44.155		2,732	• • • • • •	95.325	112	120, 554			44
	7,878	18,290		746		19,300	12	40, 550			45
	16.300	60.062		10,028	35	191,380	331	343, 505			46
	6,590	120,642	450	849		42,170	67	95,599	25,975		1.47

COUNTIES.									
		Whites.		Cold	ored.	All cl	asses.	Total po	pulation.
	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
48 Madison	6,414 12,123 2,783 2,984 5,745 9,248 7,496 4,704 5,359 6,650 7,760 6,650 7,788 4,272 2,782 2,782 2,782 6,436 1,385 9,520 7,540 8,201 5,652 3,974 4,469 2,782 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385 10,385	5,947 11,330 2,563 2,861 5,470 5,514 8,693 7,005 3,809 2,567 5,199 5,900 7,133 3,521 3,438 2,447 6,015 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 9,061 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210	12, 361 23, 453 5, 346 5, 845 11, 293 11, 259 17, 941 14, 501 7, 259 7, 710 5, 229 12, 451 2, 595 18, 581 14, 063 18, 602 10, 103 12, 866 11, 216 10, 103 12, 866 11, 187 6, 788 8, 782 14, 734 16, 788 14, 734 16, 788 16, 788 16, 788 24, 284 6, 141 14, 788 16, 788 24, 284 6, 141 14, 788 16, 788 24, 284 6, 141 14, 789 16, 788 24, 284 6, 141 14, 789 16, 788 24, 284 6, 141 14, 789 16, 788 24, 284 16, 789 26, 789 27, 795 28,	650 29 96 111 27 143 75 637 251 156 228 99 10 5 98 427 29 15 11 19 14 20 38 66 161 7 7 38 227 18 29 19		6, 421 12, 439 2, 784 3, 039 5, 828 5, 761 9, 323 7, 532 4, 135 2, 722 5, 492 6, 132 7, 713 3, 743 4, 277 2, 786 6, 485 1, 385 9, 537 7, 551 7, 583 8, 401 5, 668 3, 039 7, 988 4, 477 2, 98 3, 146 5, 271 6, 709 10, 439 1, 823 3, 534 5, 989 4, 438 7, 903 6, 387 3, 929 4, 529 8, 769 12, 921 3, 189 2, 487 2, 731	5,954 11,664 2,564 2,902 5,476 5,525 8,761 7,044 3,811 2,586 5,317 5,974 7,255 3,525 3,443 2,448 6,064 1,210 9,078 7,154 7,237 8,044 5,286 2,846 7,514 4,139 2,593 2,958 4,870 6,223 8,938 1,709 3,410 5,425 4,223 7,386 5,751 3,458 4,282 8,271 12,399 2,963 2,274 2,459	12, 375 24, 103 5, 348 5, 941 11, 304 11, 286 18, 084 14, 576 5, 308 10, 809 12, 106 5, 234 12, 549 2, 595 18, 615 14, 725 14, 820 16, 445 10, 954 10, 377 6, 104 11, 414 12, 932 19, 377 3, 532 6, 944 11, 414 8, 661 15, 289 12, 138 7, 387 8, 811 17, 040 25, 320 6, 152 4, 761 5, 190	8, 874 16, 080 1, 651 3, 875 3, 048 10, 143 14, 438 10, 741 2, 702 9, 602 8, 359 13, 499 4, 655 4, 769 2, 162 9, 683 10, 684 10, 392 16, 456 6, 425 4, 242 12, 005 6, 305 149 2, 578 8, 315 9, 920 13, 724 8, 017 6, 250 13, 724 8, 017 6, 250 13, 724 8, 017 6, 250 13, 724 18, 274 12, 076 2, 756 6, 321 15, 269 23, 290 1, 822 1, 832 1, 832 1, 832 1, 237

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1	Allamakee	421	356	777		421	356	777	
2	Appanoose		1,469	3,124	7	1,659			
3	Benton		327						
4	Black Hawk	75	60				60	135	
5	Boone	422	. 313	735		422	313	735	
6	Buchanan	266	251	517		266		517	
7	Cedar	2,140	1,799	3,939	2	2,141	1,800	3,941	1,253
8	Clark	41	38	79			38		
9	Clayton	2,147	1,724	3,871	2	2,148	1,725	3,873	
10	Clinton	1,474	1,328	2,802	20	1,484	1,338	2,822	8211
11	Dallas	473	['] 381	854		473	381	854	
13	Davis	3,817	3,440	7,257		3,819		1,204	
13	Decatur	526	438	964			438		
14	Delaware		821				821	1,759	168
15	Des Moines		6,038	12,963			6,050	12,988	
16	Du Buque		5,031	10,813			5,042	10,841	3,059
17	Fayette	450	375				375	825	
18	Fremont		587				587		
19	Henry		4,150	8,695	12		4,157	8,707	3,772
20	Iowa	409	412	821	1		413	822	1 411
21	Jackson	3,855	3,346	7,201			3,353	1,210	1,411
55	Jasper	659	621				621	1,280	
23	Jefferson	4,984	4,919	9,903			4,919	9,904	2,773
24	Johnson		2,201	4,450	22		2,213	4,472	1,491
25	Jones		1,379	3,006		1,627	1,350	3,007	471
26	Keokuk	2,502	2,320	4,822		$\ldots$ 2,502	2,320	4,822	
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NATIVIT	ries, DWE	LLINGS	, &c.				EDUCAT	TION AND	RELIGIO	τ.		
United States.	Foreign countries.	Dwellings.	Families.	vate	Annual in comes.		Schools.	al educational income.	White scholars during the year.	Whites 5 and under 20 years old.	Whites over 20 nnable to read and write.	Accommodation of churches—persons.
Umi	For	Dw	Fan	Pupils.	Anr	Pupils.	Annual	Total	WI	WI	Wh	Aee
5,175 9,444 2,777 1,802 6,530 4,148 8,314 5,450 5,458 1,732 3,037 4,709 6,039 2,2012 3,041 3,608 1,516 7,464 6,911 4,818 6,486 6,729 2,922 2,922 2,922 4,449 2,862 3,973 4,749 2,862 3,594 6,125 6,857 3,747 2,972 4,602 10,478 3,893 2,560 3,362	1,927 268 263 154 207 270 228 305 50 148 138 632 755 393 1,193 110 318 162 1,916 154 414 969 1,786 225 62 509 1,786 93 743 420 93 944 960 295 64	3,984 928 1,924 1,944 1,892 2,971 2,468 1,231 1,261 2,468 2,454 3,088 2,513 2,454 1,485 1,000 1,675 1,200 1,675 1,200 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,505 1,50	2,160 4,003 928 1,975 1,892 3,000 1,402 2,472 1,250 1,862 2,472 1,250 1,862 2,472 2,472 1,250 2,689 2,689 2,689 2,764 1,109 1,675 4,101 1,109 1,672 1,250 1,109 1,502 1,502 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 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	565	68	119	191							265	95		5
	434	20	74	74		• • • • • • • • •	40				223	18		6
	2,754	20 274	686	686			509			991	1,552	266		
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- 1	2,388	834	728	728						474	1.320	99		9
	1,795	525	499	508			െറ	1,797	1,797	205	1,320 1,088 343	154		
	745	12	156	157					2,101	735 12	343	96		11
- 1		12 71 31	1,180	1,186		145	1,159	2,110	2,110 145 521	1.350	3,093 429	773	250	12
	5,726 787	31	145	145	95	145			145	$1,350 \\ 107$	429	88		13
- 1	1,221	200	338	343		2,500	304	521	521	262	669	17	1,700 2,425 3,900	14
- 1	7,781	1,955	1,919	2,061			562	1,114 $3,355$	1,114	2,895	4,965 4,030 306	345	2,425	15
- 1	3,933	4,301	1,952	2,002	30	2,500	1,547	3,355	1,114 5,855	1,500	4,030	469	3,900	16
	600	46	153	154						29	306	1		17
- 1	$1,022 \\ 6,156 \\ 592$	45 347 67	222	222						2,895 1,500 29 214	516	97		18
	6,156	347	1,545 $143$	1,545	130	1,240	3,540	1,941	3, 181	1 - 2.0751	3,645 $311$	26 85	4,900 97	19
	592	67	143	143			45	165	165	100	311	85	97	20
	4,253 $1,044$	1,304 25 526	1,277 $214$	1,277	50	600	1,185	5,965	6,565	1,366 109	2,765 $499$	343	1,260	21
-	1,044	25	214	214						109	499	114		22
	5,983	526	1,649	1.684	100	1,000	4,154	3,559 890	4,559	1,842	4,120	651	2,100	23
	2,893	522	799	799			534	890	890	814	1,729	157	2,252	24
	1,964	342		559			576			599	1,198	216		25
- 4	3,564	189	830,	857	60		955	2,640	2,640	949	2,025	474	2,249	26

		LA	ND OCCUPI	ED OR IMP	ROVED.	L	VE STOCK	UPON FARM	, s
							JI DIOOK	OF OR PART	***
30	COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat Cattle.	Sheep.	Swine.
48 49 50 51 52 53 54 55 55 56 66 66 66 66 66 67 77 77 77 7	Madison Marion Marshall Martin Miami Miami Moroe Montgomery Morgan Noble Oohio Orange Owen Parke Perry Pike Porter Posey Pulaski Putnam Randolph Ripley Rush St. Joseph Scott. Shelby Spencer Stark Steuben Sullivan Switzerland Tippecanoe Tipton Union Vanderburg Vermillion Varren Warrick Washington Wayne Wells Whitley.	1,494 1,581 570 633 1,184 1,880 1,392 772 386 1,118 1,142 1,390 467 1,270 1,809 1,696 1,477 1,495 1,809 1,809 1,377 1,270 1,377 338 606 743 733 1,113 1,068 1,934 1,934 1,934 1,934 1,934	61,925 82,525 20,070 23,982 43,403 81,976 130,657 83,196 32,206 69,133 63,072 85,288 19,748 33,663 36,882 52,889 14,620 111,934 67,037 65,792 126,449 56,051 32,083 86,101 32,083 86,101 38,310 2,092 32,125 57,471 64,356 106,588 52,820 27,754 54,294 67,759 44,252 87,007 39,463 117,450 135,352 23,901 41,058	116,833 108,648 65,018 47,337 106,286 94,139 122,290 119,945 74,754 27,159 97,089 127,120 137,181 134,350 43,350 43,271 138,579 104,984 115,576 87,474 56,849 121,587 74,164 6,929 63,189 63,189 63,189 131,144 57,041 40,522 54,923 72,535 110,962 111,124 65,670 84,239 138,070 132,114 65,670 84,239 138,070 132,115 66,545 52,697 50,085	\$ 1,952,147 3,576,254 601,011 379,991 2,115,179 1,454,665 3,567,387 1,495,499 1,060,945 1,237,706 1,063,826 1,462,843 2,431,581 452,922 421,675 599,169 1,133,774 317,288 3,156,911 2,037,585 1,669,394 4,474,637 1,546,574 694,764 2,799,023 853,671 36,769 772,514 (994,371 1,920,631 4,035,327 429,021 2,012,816 937,546 1,397,447 2,136,649 2,051,001 1,529,609 850,782 2,039,016 6,039,002 904,221 754,152 611,487	4,943 5,669 1,268 1,615 3,024 4,818 8,399 4,715 1,206 4,000 4,069 6,206 1,470 2,584 1,486 3,758 723 6,396 4,339 7,782 2,915 2,434 6,507 2,850 99 1,112 4,701 3,520 6,173 1,095 2,722 2,114 3,200 6,098 3,208 3,921 2,724 5,806 8,312 1,692 1,491 1,344	8,926 10,470 5,161 3,540 7,853 8,415 17,445 9,378 7,552 2,145 6,662 8,697 11,532 3,244 6,367 5,288 6,872 2,666 15,023 9,429 9,991 13,280 8,027 4,891 10,386 5,170 530 5,815 11,057 6,084 19,106 2,456 15,999 4,595 8,269 9,721 7,478 14,163 5,165 5,165 5,165 11,672 16,838 4,083 4,149	17, 107 22, 748 3, 751 7, 851 7, 851 7, 847 17, 248 34, 069 19, 732 9, 071 16, 097 20, 494 26, 588 5, 333 8, 727 8, 068 1, 650 36, 367 11, 747 8, 506 20, 440 7, 377 237 8, 575 15, 725 20, 178 20, 779 2, 380 8, 237 3, 261 14, 046 14, 510 6, 675 12, 316 9, 294 23, 551 27, 468 2, 733 5, 723 3, 858	39, 999 38, 606 7, 766 15, 986 19, 256 37, 478 48, 948 50, 4611 11, 807 6, 682 34, 094 41, 980 53, 317 190 6, 900 35, 294 4, 421 58, 118 25, 521 20, 038 64, 294 12, 646 15, 367 54, 887 29, 135 956 4, 442 33, 744 15, 081 31, 789 9, 058 26, 577 15, 342 118, 237 38, 185 17, 939 18, 374 23, 423 41, 922 41, 922 55, 442 8, 651 7, 298 7, 746

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7	Allamakee	2	210	420	4,586	27	33	******	39
2	Appanoose	153		18,346	83,305		870		
3	Benton	67	2,967	9,237	48, 434		495		
4	Black Hawk	9	289	2,015	5,555	15	108	40	182
5	Boone								
6	Buchanan	45		6,893			314	282	462
7	Cedar	358	24,241	46,830	496,611	1,232	3,486	3,860	8,260
8	Clark								
9	Clayton	200	10,934	36,716	258,680	481	1,559	884	2,711
10	Clinton	306	19,008	28,934	275,680	779	3, 459		3,505
11	Dallas								
12	Davis	613	31,224	90,171	564, 354	1,939	4,717	6,691	19,226
13	Decatur	46		7,980	19,077	158	660	521	2,098
14	Delaware	141		21,234	164,973	376	1,664	1,289	2,048
15	Des Moines	883	56,254	95, 359	1,423,679	2,646	9,622		
16	Du Buque	755	37,625	122,899	858,412		6,233	2,856	7,417
17	Fayette	8	585	984	10,940		76	60	109
18	Fremont	105	4,436	1,949	47,648	288	2,055	1,145	2,942
19	Henry		50,241	80,651	1,195,001	2,342	8,275	9,529	20,533
20	Iowa	70	3,494	6,163	130,693	93	351	279	1,379
21	Jackson	703	34,857	115, 158			6,925	4,812	10,939
22	Jasper	150		24,347			1,057	939	3,715
23	Jefferson	1,067	54,499	106,577			8,915	13,851	25,332
24	Johnson	377		55, 179			3,56€	4,247	7,464
25	Jones	225	13,739	25,700			1,810	2,238	
26	Keokuk						3,463	4,428	11,730
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			AGR	ICULTURA	AL PRO	DUCTS.						
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet po- tatoes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.	
107, 483 110, 334 51, 435 8, 423 114, 454 61, 416 121, 988 93, 850 69, 802 45, 479 46, 941 60, 327 101, 720 13, 848 15, 128 70, 252 21, 245 27, 593 82, 965 67, 048 39, 587 133, 473 161, 956 20, 417 118, 820 19, 777 3, 153 73, 1153 73, 1153 73, 1153 73, 1153 73, 153 73, 173 175, 189 68, 259 8, 862 19, 079 45, 144 58, 598 117, 803 21, 068 38, 479 103, 262 163, 667 50, 287 32, 930 46, 669	48, 327 89, 757 30, 454 33, 959 29, 569 93, 189 95, 17, 027 10, 099 96, 849 60, 958 81, 154 33, 539 27, 668 76, 330 30, 280 15, 165 84, 773 75, 486 94, 569 66, 188 110, 969 66, 059 40, 087 80, 048 45, 178 80, 048 45, 178 87, 77, 775 53, 687 31, 863 91, 145 92, 862 28, 392 95, 551 40, 342 216, 548 208, 112 21, 083 36, 408 20, 910	895, 817 1,123, 860 251, 700 548, 338 710, 463 1,392, 404 1,213, 153 206, 295, 269, 085 484, 165 764, 029 1,195, 656 232, 835 407, 231 205, 655 895, 794 95, 915 1,313, 209 526, 197 464, 904 1,685, 994 346, 841 251, 375 1,231, 884 598, 135 11, 170 101, 190 742, 136 401, 884 1,833, 311 151, 961 631, 515 408, 075 701, 770 996, 481 434, 962 1,024, 386 415, 061 1,398, 455 1,48, 565 373, 013 126, 049	19, 473 23, 756 22, 391 8, 662 21, 392, 17, 648 29, 411 24, 196 35, 201 157, 256 13, 998 21, 091 26, 531 16, 530 10, 739 24, 714 15, 414 34, 688 10, 334 48, 164 15, 380 2, 903 31, 666 23, 891 40, 380 2, 903 31, 666 29, 267 145, 195 24, 665 4, 467 9, 622 20, 678 10, 537 38, 884 30, 727 9, 368 19, 683 26, 785 39, 165 16, 060 11, 803	245 867 416 951 8 402 13 566 80 314 812 485 184 120 590 26 6 192 189 1,657 26 396 517 335 1,588 1,588 1,28 492 492 492 1671 177 404 75 33 23 54 740 115 1677 1,080 11,891 1,79 213 92 316	766 720 55	1,431 1,886 213 770 162 2,934 482 4,743 24 553 188 45 15 6,337 332 2,111 310 1,561 1,770 271 572 4,390 948 1,182 5,531 1,895 1,948 1,1895 1,948 1,948 1,948 2,128 2,128 2,128 2,138 1,948 1,1895 1,948 1,948 1,1895 1,948 1,948 1,1895 1,948 1,1895 1,948 1,1895 1,948 1,1895 1,948 1,1895 1,948 1,1895 1,948 1,1895 1,948 1,1895 1,948 1,1895 1,948 1,1895 1,948 1,1895 1,948 1,1895 1,948 1,1895 1,948 1,1895 1,948 1,1895 1,948 1,1895 1,948 1,1895 1,948 1,1895 1,948 1,1895 1,948 1,1895 1,948 1,1895 1,948 1,1895 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,1895 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948 1,948	147, 178 241, 047 84, 095 57, 524 260, 374 154, 984 300, 293 159, 844 154, 535 61, 806 134, 661 147, 097 191, 340 52, 896 79, 842 104, 176 37, 109 247, 416 217, 906 217, 906 217, 907 220, 122 85, 544 7, 460 77, 437 196, 592 166, 894 228, 858 44, 059 204, 269 51, 818 93, 817 199, 533 170, 102 117, 605 88, 374 278, 727 387, 438 96, 025 70, 828 69, 174	4, 353 7, 485 3, 998 839 3, 701 3, 973 10, 714 2, 689 2, 487 2, 928 2, 176 5, 549 9, 733 5, 896 2, 276 5, 115 7, 362 10, 306 6, 520 11, 697 698 5, 389 3, 751 9, 769 6, 872 9, 769 3, 978 4, 107 5, 900 2, 074 11, 377 2, 501	 65	59 656 120 20 74 570 1,318 556 160 75 58 298 240 38 167 251 1 1,509 749 107 469 383 97 76 66 6 166 326 241 1159 342 294 2175 841 1,252 91 91 91 91 91 91 91 91 91 91 91 91 91	270 238 105 870 1,502 1,502 447 752 329 64 555  57 383 3,560 372 159 12 423 396 295  191 2,049 63  105 136 149 105 107 107 100 100	48 49 50 51 52 53 54 55 56 67 58 69 60 67 77 78 60 61 62 63 64 65 67 77 77 78 78 78 78 78 78 78 7

## IOWA.

								<del></del>					_
	650 1,221 8,013 160	1,100 7,913 2,483 100	80,930 19,370	1,025 $653$	127 55 3		400 183 75	$\begin{array}{c} 809 \\ 16, 196 \\ 10, 350 \\ 1, 840 \end{array}$	60 32 678 235	2	15 3 2	69 5 4	1 2 3 4 5
	4,604 81,876		$13,720 \\ 223,370$	1,253 8,420	13 112		$^{34}_{1,608}$		3,926		8 46	8 18	
1	$36,860 \\ 61,945$	$25,773 \ 31,329$	42,604 94,100	12,473 11,168	373 39	1,056	$^{313}_{1,210}$	37,557 73,443	$3,202 \\ 5,144$		60 <b>64</b>		9 10 11
,	34,939 1,067 22,150	4,130	33, 420	626	185 29		349	8,596	706 14		2		12
	11,635 102,038	126,290 87,647	579, 332 164, 045	2,693 64,014	7	2,694	2,437 $1,274$	175,592 115,004	2,693 $11,123$	3,004	81		15 16 17
	10,589 81,675	3, 450 136, 311	47, 240 642, 910	1,267	7		276 2,515	13,739 149,898	-584	2	31		18 19 20
	132,024 4,494	65,952 4,414	202, 791 62, 635	26, 082 2, 179	692		2,777 $234$	108, 684 15, 904	7,594 $541$		2	36	21 22
	54,081 38,523	33,943 22,02	225, 105 99, 070	9,392 5,403	70	411	1,218	80,5 38,990	4,615	5	33	16 14	24 25
	1,067 22,150 11,635 102,038 485 10,589 81,675 5,535 132,024 4,494 59,539 54,081	4,130 14,085 126,290 87,647 485 3,450 136,311 1,755 65,952 4,414 134,154 33,943	33, 420 48, 515 579, 332 164, 045 5,000 47, 240 642, 910 31, 145 202, 791 62, 635 62, 635 99, 076	6,978 2,693 64,014 222 1,267 7,558 963 26,082 2,179 8,647 9,392 5,403	17 77 95 8 76 69 146 108	199 163 2,694 1,438 2,190 3,809 411 2,91	349 159 2,437 1,274 115 276 2,515 276 2,777 234 4,050 1,218	8,596 25,440 175,592 115,004 1,510 13,739 149,896 7,549 108,684 15,904 134,7 80,5	14 2,504 2,693 11,123 163 -584 3,312 680 7,594 541 2,796 4,615 3,371	5,000 3,004 2	2 42 81 2 31 28 2 273	12 36 422 16 14	

			AGR	CULTU	RAL PRO	DUCTS.			
COUNTIES.	Flax, pounds. Hemp, dew and water-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
Madison Marion Marshall Martin Miami Monroe Montgomery Morgan Noble Ohio Orange Owen Parke Perry Pike Perry Pike Posey Pulaski Putnam Randolph Ripley Rush St. Joseph Scott Shelby St. Steuben Sullivan Switzerland Tippecanoe Tipton Union Vanderburg Vermillion Vigo. Wabshington Wayne Wayne Wayne Wayne Wells.	4, 361 1, 691 2, 089 12, 238 2, 017 21, 609 11, 743 12, 731 470 100 11, 187 48, 142 5, 441 5, 806 3, 147 230 90 11, 705 1, 430 5, 273 1, 672 55 6, 572 3, 681 20, 215 20 41 40, 749 880 155 3, 876 165 75 3, 876 165 75 3, 876 165 75 3, 876 165 75 3, 876 165 75 3, 876 165 75 3, 876 165 75 3, 876 165 75 3, 876 165 75 3, 840 2, 685 2, 725 233 16, 666 20, 334 1, 794 2, 315 108	80, 194 28, 644 39, 415 13, 088 78, 803 46, 210 108, 522 35, 400 85, 910 6, 928 64, 533 52, 905 5, 355 4, 778 11, 083 100, 942 80, 697 13, 573 59, 011 65, 491 3, 010 18, 209 561 40, 863 59, 301 18, 209 561 12, 328 18, 557 79, 868 3, 630 7, 646 44, 993 38, 152		3,305 2,846 1,413 595 3,787 3,705 8,106 1,526 63 1,526 1,526 1,523 1,523 1,732 1,732 1,732 1,792 1,792 1,792 1,792 1,792 1,792 1,792 1,657 1,657 1,657 1,1652 4,574 1,162 4,574 1,162 4,843 1,998		36,700 300,713,719 3,760 2,175 100 26,635 49,810 800 35,535 5,575 100 4,550 1,070 11,855 1,070 11,855 12,740 84,192 1,040 7,200 1,050	100	37, 775 51, 193 9, 504 14, 569 17, 511 40, 371 85, 233 44, 595 51, 801 33, 761 39, 541 60, 743 10, 581 16, 991 20, 842 17, 667 3, 839 85, 837 50, 125 34, 322 69, 531 31, 167 48, 333 16, 638 616 19, 530 31, 452 22, 913 54, 458 7, 838 22, 882 5, 719 32, 707 17, 137 33, 384 71, 650 17, 601 16, 957	

٦	Allamakee									
2	Appanoose		1.686		39				2, 337	
3	Benton				6		440		1,068	
4	Black Hawk									
5	Boone				1					
6	Buchanan	107	. 500		16				705	
7	Cedar	1,623	. 810		6				11,141	
8	Clark			1						
.9	Clayton	221	. 5,729		293		130		2,057	
10	Clinton	$650 \dots$					500		5,082	
11	Dallas									
12	Davis	7,877	. 430		8				17, 445	
13	Decatur	1,620								
14	Delaware		. 1,132		427			• • • • • •		
15	Des Moines	500							26,210	
16	Du Buque		2,525		58			• • • • • •	6,118	
17	Fayette		. 1,950		39		300	• • • • •	192	
18	Fremout		. 5				650			
19	Henry						• • • • • • • • •		27,165	
20	Iowa						• • • • • • • • •			
21	Jackson		20,661		939			• • • • • •	9,939	
22	Jasper		. 370		14		989	• • • • • •	2,077	
23	Jefferson								33,726	
24	Johnson	$1,050 \dots$							11,361	
25	Jones									
26	Kookuk	13,130	.! 110	• • • • • •	)	• • • • • • • •	''	••••	11,923	

	AGRICULTU	RAL PROI	oucts.			MANU	FACTURES.		
honey,	animals	uce of ens.	orchard e.		Estal	blishme	ents.	umilies.	REMARKS.
Beeswax and pounds.	Value of ani slaughtered.	Value of produce market gardens.	Value of or produce.	Wine, gallons.	Capital.	Hands em- ployed.	Annual pro- duct.	Produced in families	ADJANKS
13,257 13,272 15,208 2,308 10,342 8,717 21,959 28,017 10,096 40 3,248 7,888 10,297 1,983	10,650 16,605 35,780 2,58,525 62,523 102,500 78,602 25,617 30,719 74,264 130,170 147,569 26,167 48,442 20,258	2,760 13 10 151 30 250 190 360	15,247 1,948 24 2,127 2,360 16,637 7,227 1,969 240 569 3,766 20,319 270	20 165 71 600 30	\$61,825,320,410,15,100,15,700,57,850,60,600,124,890,34,577,22,750,6,270,25,003,123,100,27,800,3,500,6,825,41,000	111 1,961 30 37 101 196 239 33 42 109 25 70 170 81 11 27	\$114,360 \$92,133 37,555 37,000 147,991 169,425 345,655 88,029 48,530 232,101 15,167 80,466 217,755 44,350 8,500 15,500 136,301	22, 060 8, 400 13, 221 13, 482 46, 378 34, 565 11, 563 4, 875 25, 540 32, 523 29, 858 4, 856 6, 652	
5,861 18,218 12,173 10,376 7,571 10,962 5,729 14,897 9,591 2,265 6,712 2,673 3,133 12,573	9,932 57,984 57,347 6,56,129 64,288 2,49,502 41,127 7,63,247 1,340 6,633 74,399 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,420 6,51,	18 141 2,973 60 12  110 313 40 1,412 47 3,046	992 15,751 6,117 1,049 287 970 572 3,362 1,185 53 1,789 1,311 1,073	100 12 304 36 24	55, 600 9, 435, 65, 750 103, 530 223, 575 14, 080 85, 260 25, 153 37, 480 25, 675 52, 775 355, 205	45 156 56  61 94 171	80, 445 26, 935 110, 459 175, 554 331, 182 27, 600 142, 151 40, 896 85, 284 62, 200 139, 386	2, 102 46, 740 23, 013 26, 706 31, 215 9, 884 27, 504 24, 246 47, 931 5, 161 27, 454 22, 112	
6,056 3,226 5,347 7,509 20,023 7,910 6,037 9,676 147,786 147,786 11,248 8,118	5	17 28 1,052 7,044 5 808 30 3,394 12	695 335 927 5,313 4,915 2,879 4,914 846 1,051 9,362 1,474 2,476 1,553	29 5 69 5 55 5 5 160	162, 920 60, 380 194, 075 84, 675 28, 725 26, 025 119, 625 415, 969 30, 200 11, 170	341 119 462 111 46 58 249 688 58 24	362, 481 150, 160 824, 404 204, 100 40, 806 116, 512 236, 180 739, 773 45, 456 54, 905	5, 492 15, 549 2, 986 15, 926 16, 498 10, 572 15, 317 20, 347 52, 384 30, 490 8, 653 6, 868	Formed in 1844 from Mianni Reservation.

#### IOWA.

										_
29	146								Org. '49 fr. Clayt'n & Fay.	1
4,22		562			3,000	6	18,950	1,602		2
2	1,583							1,195		3
64					5,000	4	2,000	76	Est. '43, not organized '50.	4
1									" 1846, organized 1850.	5
2,27	4 1,390		5		5,000	6	17.500	371		6 7
6,61	9 27,791		89		9,500	12	62,730	5,768		7
1					l				Est. '46, not organized '50.	8 9
9.78	10,406		8		56.575	28	39,646	414	Divided in '49 to form Alla-	
4,86		381	70		23,300		30,075	4,734	makee and Winneshiek.	10
				[	8,475	27	34,912		Est. 1846, organized 1847.	11
23, 13	2 31,615	198	117					16,162		12
5,38								1,207		13
2,37	9,169	7			5,700	7	32,300			14
8,34	6 57,378		1,475	350	63,500	86	350,900	7,098		15
4,69	0 33,205	292	281	60	180,695	170	337,850	2,178	Flamakee & Winneshiek.	16
1.23	8 240		1					48	Org. '49; div. '49 to form Al-	17
4,90	5,410								Est. 1846, organized 1849.	
	. 69,031				70,500				3	19
3,69					1,000			1,108	Est. 1843, organized 1845.	
15,9					63,650	46	105,600		2	21
6,77			161						Est. 1846, organized 1846.	
11,75		9							3	23
10,40			·		24, 200				2	24
4,6					17,000				3	25
16,59	12,811	65	<b>3</b> 04		! 18,200	28	78,690	9,22	1 Est. 1843, organized 1844.	, 26

					POPULAT	ion.			
COUNTIES.		Whites.	1	Cole	ored.	All cl	asses.	Total po	pulation.
	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
Lee	2,912 2,617 2,568 630 3,154 2,860 174 1,502 2,430 2,430 3,933 3,933 3,159 106 6,287 4,393 505 2,567	2,529 2,306 213 559 2,834 2,593 164 1,382 2,630 261 2,083 3,895 2,813 98 5,978 4,073 4,073 4,073 4,073 4,073 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083	4,923 471 1,179 5,988 5,453 338 2,884 5,662 5,551 4,513 7,828 615 5,972 8	3 16 		9,911 2,914 2,624 258 620 3,154 2,875 174 1,502 3,068 2,900 3,169 2,430 3,933 316 6,289 4,396 4,396 2,567 195	8, 950 2, 530 2, 315 213 259 2, 835 2, 607 164 1, 382 2, 663 261 2, 083 3, 895 299 2, 817 3 98 5, 981 4, 075 456 2, 390 145 246	5,989 5,482 338 2,884 5,731 4,513 7,828 615 5,986 8	1,945 2,140

,	A .I	4 000	2.002	0.000		08	1 707	4 000	4 005	0.000	0.400
1	Adair	4,090	3,993	8,083			1,707	4,963	4,935	9,898	8,466
2	Allen	3,741	3,644	7,385		43	1,314	4,406	4,332	8,742	
3	Anderson	2,533	2,415	4,948		30	1,282	3,203	3,057	6,260	
4	Ballard	2,434	2,194	4,628		26	842	2,856	2,640	5,496	
5	Barren	7,855	7,688	15,543		13	4,584	10,182	10,058	20,240	17,288
6	Bath	4,809	4,655	9,464		16	2,535	6,082	6,033	12, 115	
7	Boone	4,774	4,270	9,044		37	2,104	5,819	5,366	11,185	
8	Bourbon	3,760	3,395	7,155		45	7,066	7,501	6,965	14,466	14,478
9	Boyle	2,777	2,598	5,375		17	3,424	4,663	4,453	9,116	
10	Bracken	4,155	3,794	7,949		14	840	4,628	4,275	8,903	
11	Breathitt	1,880	1,723	3,603		12	170	1,971	1,814	3,785	2,195
12	Breckenridge	4,462	4, 154	8,616		11	1,966	5,424	5, 169	10,593	8,944
13	Bullitt	2,857	2,535	5,392		27	1,355	3,555	3,219	6,774	6,334
14	Butler	2,573	2,482	5,055		19	681	2,922	2,833	5,755	3,898
15	Caldwell	5,032	4,770	9,802	13	39	3, 107	6,855	6, 193	13,048	10,365
16	Callaway	3,568	3,520	7,088		16	1992	4,053	4,043	8,096	9,794
17	Campbell	6,797	6,074	12,871		79	177	6,896	6,231	13,127	5,214
18	Carroll	2,364	2,185	4,549	9	28	949	2,847	2,679	5,526	3, 966
19	Carter	3, 122	2,838	5,960		24	257	3,264	2,977	6,241	2,905
20	Casey		2,911	5,863		59	634	3,287	3, 269	6,556	4,939
21	Christian		5, 392	11,290		50	8,140	9,959	9,621	19,580	15,587
22	Clark		3,723	7,709		34	4,840	6,476	6.201	12,683	10,802
23	Clay		2,324	4,734		72	515	2,788	2,633	5, 421	4,607
24	Clinton		2,210	4,589		38	262	2,513	$\tilde{2},376$	4,889	3,863
25	Crittenden	2,766	2,707	5, 473		30	848	3,225	3, 126	6,351	0,000
26 26	Cumberland	2,778	2,698	5,476		44	1,485	3, 534	3,471	7,005	6,090
27	Daviess	4,952	4,467	9,419		54	2,889	6,368	5,994	12,362	8,331
28	Edmonson		1,850	3,748		15	7,325	2,059	2,029	4, 088	2,914
			2,659	5,568	-	6	411	3, 108	2,029	5,985	
29	Estill	5,747	5, 431	11,178	00	68	10, 889				5,535
30	Fayette					58		11,786	10,949	22,735	22,194
31	Fleming	5,916	5, 701	11,617			2,139	7,011	6,903	13,914	13,268
33	Floyd	2.826	2,677	5,503		62	149	2,930	2,784	5,714	6,302
33	Franklin	4,770	3,970	8,740	30	57	3,365	6,538	5,924	12,462	9,420
34	Fulton	1,806	1,693	3,499		4	943	2,281	2,165	4,446	
35	Gallatin	2,333	2,066	4,399		34	704	2,685	2,452	5,137	4,003
36	Garrard	3,607	3,422	7,029	•	32	3,176	5,242	4,995	10,237	10,480
37	Grant	3,086	2,907	5,993		6	532	3,344	3,187	6,531	4,192
38	Graves	5,063	4,887	9,950		8	1,439	5,745	5,652	11,397	7,465
39	Grayson	3,267	3,240	6,507		10	320	3,440	3,397	6,837	4,461
40	Greene	3,223	3,112	6,335		17	2,608	4,583	4,477	9,060	14,212
41	Greenup	4,762	4,230	8,992		56	606	5,083	4,571	9,654	6,297
42	Hancock	1,675	1,541	3,216		15	622	1,988	1.865	3,853	2,581
43	Hardin	6,074	5,949	12,023		43	2,459	7,235	7,290	14,525	16, 357
44	Harlan	2,006	2,102	4, 108	:	37	123	2,085	2,183	4,268	3,015
45	Harrison	4,914	4,819	9,733		46	3,185	6,608	6,456	13,064	12, 472
46	Hart	3,938	3,801	7,739		53	1,301	4,622	4,471	9,093	7,031
47	Henderson		3,670	7,651	12	23)	4,397	6,299	5,872	12, 171	9,548
		,							,		,

NATIVIT	ries, dwi	ELLINGS	s, &c.			1	EDUCATIO	N AND R	ELIGION.			
	of State.			emies,	es, acad- and pri- schools.	Public	Schools.	ional in-	ars du-	d under	20 una- & write.	tion of ereons.
United States.	Foreign countries.	Dwellings.	Families.	Pupils.	Annual in-	Pupils.	Annual in- come.	Total educational in- come.	White scholars ring the year.	Whites 5 and under 20 years old.	Whites over ble to read &	Aeconmodation of churches—persons.
11, 458 3, 877 3, 430 415 1, 034 4, 754 3, 541 274 2, 374 3, 862 467 3, 774 5, 089 523 3, 167 7 147 9, 227 6, 746 832	61 863 1,003 61 863 3	842 92 180 981 930 62 515 999 94 756 1,475	3,258 1,011 850 92 192 1,012 1,000 62 515 1,049 1,475 102 1,045 2,079 1,416 166	25 240		612 674 56 805 792 296 590 346 2,041 2,060 1,567 115	766 1,827 1,495 884 1,400 1,194 2,401 4,237 2,293 268	101 1,827 1,495 884 1,400 1,194 4,301 4,237 2,293 268	1,200 8 64 1,144 745 332 1,192 74 542 983	7, 367 2, 110 1, 938 178 522 2, 498 2, 151 140 1, 175 2, 173 215 1, 838 3, 109 244 4 2, 253 4 78 5, 099 3, 505 377	6111 5 69 19 56 89 20 35 75 47 72 477 26 27 92 	5,100 1,550 400 350 700 1,515 150 2,950
3,939 266 383	191 3 148	856 57 100	856 57 100			962	2,895	2,895	842 24	2,061 $138$ $189$	243 38 22	

#### KENTUCKY.

														_
1					200	700				- 000	0.000			
-	1,292	6	1,513	1,513	20	100		1,618	1,718	1,989	3,379	804		1
1	1,826	9	1,249	1,261	• • • • •	• • • • • • •	931	1,421	1,421	1,867	3,078	1,281	7,550	2
1	518	15	883	883	50	750	332	1,359	[2,109]	983	1,986	400	10,250	3
1	1,317	14	775	775			480	463	463	1,138	1.971	574	2,600	4
-	3,102	24	2,667	2,735	225	1,790	1,067	4,011	5,801	2,862	6,303	807	14,250	5
1	1,030	29	1,595	1,595	160		898	2,274	2,274	2,121	3,805	1,001	5.800	6
1	2,039	$2\tilde{6}7$	1,615	1,615	70	150		1,600	1.750	1,824	3,528	472	9,650	7
1	789	343	1,348	1,355	175	8,500		4,960	13.460	1,230	2,618	193	19,600	8
1		73	927	1,000	399	17 660	201	878			2,010			9
1	696			983		,			18,540	1,244	2,150	146	6,625	
1	1,201	158	1,437	1,437	• • • • • •	•••••	500	1,042	1,042	853	3,170	206	5,000	10
1	556	3	625	625	• • • • • •	* * * * * * * * * * .	80	300	300	79	1,538	85	750	11
1	1,176	63	1,452	1,453	70		600	1,359	1,359	1,307	3,558	499	6,650	12
1	457	<b>6</b> 9	970	970	150					507	2,095	580	1.100	13
1	1,206	14	897	897			818	1,245	1,245	1,068	2,041	735	3,646	14
1	2,493	91	1,746	1,746	240	3,406	670	2,508	5,914	1,337	3,894	988	8.810	15
1	2,968	17	1,191	1,194	40	500	880	2,275	2,775	1.629	2,947	543	8,300	16
1	4.019	3,414	2,319	3,355	35	280	725	8,023	8,303	1,800	4,595	628	7,250	17
ı	747	104	766	791	22	264	500	2,840	3, 104	792	1,765	140	3,310	18
1	1,487	40	944				696	1,734	1,734	642	2,514	944	1,580	19
1	747	3	1,005	1,005			1,156	1,442	1,442	1,485	2,493	814	6.400	20
L		77	1,965		779		650	6,400		2,043				21
I	3,591	78	1,364	2,101	62	9,510	833		15.910		4,457	801	13.375	
I	711			1,365	02	1,800	000	1,850	3,650	1,507	3,218	437	8,550	22
	1,175	8	782	782	• • • • • •	• • • • • • • •	300	60	60	301	2.015	1,180	2,000	23
ı	1,119	4	774	774	• • • • • •		1,563	1,169	1,169	1,175	1,895	891	1.900	24
ı	1,751	98	978	978	40	600	600	3,362	3,962	1,200	2,148	736	5.900	25
	1.097	5	942				1,552	2,036	2,036	925	2,238	605	3, 152	26
1	1,338	143	1,631	1,666	215			728	728	1.660	3.641	568	10,200	27
	390	2	651	652			210	530	530	481	1.544	556	2,200	28
1	592	9	934	934			215	206	206	855	2,386	928	2,150	29
	1,730	574	2.089	2,114	1,031	11,698	794	1,996	13,694	2.054	4,001	513	15,540	30
1	1,355	196	1,983	2,031	424	4,500	1,062	7,817	12,317	1,710	4,497	1,276	9,055	31
1	947	31	862	862		2,000	302	411	411	188	2,374	7,571	240	32
1	1,026	708	1,453	1,460	215	17,575	556	6.389	23, 964	1,283	3. 221	942	9,820	33
1	1,604	14	586	588	153	2,160	125	1,145	3,305	7,200	1,455	508	2,600	34
i		89	747	747	[	2,100	380	258	258					35
П	629 550	22	1,285		115	• • • • • • • •	300	200	250	793	1,803	481	2,200	
1				1,373	110		450	005		1,095	2,808	133	5.500	36
1	729	83	1,031	1,032	• • • • •		450	305	305	872	2, 289	590	6.800	37
ì	3,984	58	1,694	1,694	• • • • •		1,150	4,855	4,855	2,850	4.195	914	9,945	33
1	768	12	1,065				522	1,199	1,199	913	2,726	964	1.900	39
1	866	6	1,105	1,105	190	1,540	649	635	2,175	1,014	2,660	298	3.900	40
1	3,555 $579$	313	1,529	1,540	40	480	554	2,635	3,115	1, 105	3,596	1,009	3,790	41
1	579	29	551	569			275	305	305	594	1.246	406	2,300	42
1	1,284	84	2,005	2,005	386	9,100	2,024	1,749	10,849	2,631	5,063	796	9,500	43
1	1,047		687	687		,	330	505	505	565	1,746	814	450	44
	1,093	43	1,753	1,759	120		1,201	4,750	4,750	1,525	3,791	360	8.700	45
	1,111	8	1,212				630		385	1.372	3, 252	1,198	4.500	46
1	1,860		1,337						885	1,269	3,185	444	4 250	47
)	1,000)	104/	1 20011	1,000	1201		311	00001	CON	1,209	9,100	444,	4,350	41

,	I.2	AND OCCUPI	ED OR IMP	ROVED.	ı	IVE STOCK	UPON FAR	Ms.
COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine.
27	1,350 526 388 32 53 480 342 34 347 460 61 321 82 71 384  27 998 828 47 428	37,216 29,490 1,079 1,980 25,046 13,619 953 13,399 25,201 1,864 15,958 2,835 2,906 19,993	51, 098 5, 750 11, 919 74, 512 59, 942 2, 420 43, 066 49, 388 60, 223 12, 120 50, 404 128, 682 98, 699 91, 684 59, 260	506,566 22,705 44,908 617,387 321,109 18,252 287,481 596,048 20,505 429,492 25,360 65,454 563,700  1,481,292 841,389 49,546 505,354	1,100 66 159 1,346 778 65 670 1,432 159 784 108 183 1,009 37 2,843	12, 801 4, 264 4, 463 287 432 4, 177 3, 135 293 2, 382 5, 503 2, 806 932 508 3, 637	5,138 3,918 214 584 6,150 2,748 2,91 2,855 3,215 960 3,442 2,621	11,960 9,519 9,519 1,638 12,697 11,296 1,146 5,925 10,226 1,958 7,637 7,637 7,95 1,706 5,183 

						ſ	1	1	
1	Adair	1,010	63,746	145,395	700,937	4,161	9,082	15,968	41,886
2	Allen	740	46,188	105, 913	611,973	3,414	6,151	10,633	29, 823
3	Anderson	420	43,208	35,333	883,973	2,904	3,395	9,026	17,070
4	Ballard	483	20,876	87,976	392,991	1,836	4,491	2,015	20,439
5	Barren	1,833	117,604	204, 564	1,412,195	7,883	14,500	23, 923	65,710
6	Bath	1,018	108,170	54,783	2,801,051	6,108	10, 333	16,928	35,058
7	Boone	982	92,910	65,369	4, 132, 512	4,751	9.865	15,294	49, 446
8	Bourbon	734	168,891	1,111	7, 901, 450	11,902	17,396	25,288	39, 492
9	Boyle	443	53,717	43, 151	2,410,229	5,864	8,558	13,552	22, 499
10	Bracken	728	41, 196	48,436	1,134,938	2,642	3,571	6,265	15,969
11	Breathitt	433	13,517	274,043	279,674	885	4,452	5,565	12,657
12	Breckenridge	889	67,822	181,745	935, 739	3,588	7,556	14, 526	34,583
13	Bullitt	562	50,144	111,734	1,096,569	2,876	4,917	6,619	27, 341
14	Butler	629	26,272	112,896	359, 485	2,236	5,670	4,357	23, 797
15	Caldwell	889	69,713	182,549	1,110,001	5,356	9, 173	10,767	48,868
16	Callaway	933	48, 164	184, 409	573,521	3,458	6,349	7,924	21.814
17	Campbell	730	27,009	33,111	1,599,036	1,776	2,758	3,241	10,588
18	Carroll	376	30,663	36,601	1,023,027	1,707	4,140	6,352	13,628
19	Carter	654	28,234	218,630	461, 696	1,776	4,824	7,918	11,754
20		758	49, 594	140, 339	723, 365	2,845	5, 476	12,215	29,588
	Casey		105,670	171,260		7,060	11,793	19,584	61, 961
21	Christian	1,190 $792$	153, 096		2,543,768	8,287		19,760	30, 494
22	Clark			17,056 137,006	4,563,412		16,170		13,413
23	Clay	511	19,186		320,102	1,485	6,617 $4,719$	8,015	
24	Clinton	499	29,771	55,767	318,266	1,619		5,887	18,495
25	Crittenden	662	34,016	103, 958	474,082	2,355	5,301	6,485	25, 406
26	Cumberland	607	40,066	108, 351	651,479	2,646	7,067	9,861	29,730
27	Daviess	1,057	67, 408	312, 489	1,965.057	4,474	9,603	11,620	45, 138
28	Edmonson	507	20,027	75,294	[290, 555]	1,494	3,902	4,955	17,907
29	Estill	604	26,839	84,619	493,554	1,741	4,417	7, 447	12,968
30	Fayette	799	173,818	1,404	9,698,184	11,906	18,416	20,855	42,790
31	Fleming	1,211	102,879	100,906	2,687,486	5,919	10,648	17,818	32,142
32	Floyd	365	16,700	94,897	301,877	1,153	5,221	5,421	8, 105
33	Franklin	850	61,895	52,969	1,804,288	3,981	5,811	8,685	25,424
34	Fulton	361	17,672	44, 948	408, 463	1,400	3,526	2,700	13,113
35	Gallatin	414	25,976	32,497	832,012	1,606	3,515	4,602	14,782
36	Garrard	666	92,140	47,989	2,502,599	6,479	10,158	14,843	36,265
37	Grant	730	40,544	74, 839	1,241,498	2,441	3,880	6,285	20,432
38	Graves	1,279	56.868	228, 342	834, 596	4,724	10,804	10,319	32,363
39	Grayson	824	36,612	115, 857	351,280	2,324	6,269	7,678	24, 784
40	Greene	791	61, 323	114,576	832,095	3,529	7,941	12,825	29, 571
41	Greenup	453	30,008	111,396	765, 205	1,538	4,351	5,466	10,921
42	Hancock	319	17,775	44,274	483, 833	1,185	3, 451	4,892	13, 371
43	Hardin	1,406	108,282	257, 081	1,689,684	6,257	12,718	20,588	55,691
44	Harlan	535	19,052	288,717	303, 404	1,371	6,539	5,368	13,510
45	Harrison	1,130	137, 883	63,238	3,530,611	8,925	11,519	22,390	40, 343
46	Hart	829	47,659	135,584	668, 458	3,026	7,928	10,807	27, 127
47	Henderson		70,432	160,711		4,938	10,003	9,235	46,734
2,	. ALCIEUCIBOIII	. 1,000		2009 1111	2,002,020	1,0001	20,000/	0,~50	10,

			AGI	RICULTUR	AL PRO	DUCTS						
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet pota- toes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds,	Hay, tons.	Hops, pounds.	Clover & other gruss seeds, bushels.	Flaxseed, bushels.	
149,414 85,633 49,713 505 842 40,092 17,094 17,792 68,246 1,998 13,455 9,117 3,011 120,034 437 88,591 53,169 633 30,767 732	37, 187 40, 171 300 387 30, 826 13, 903 210 20, 708 42, 615 1, 936 11, 274 360 1, 875 26, 341	806, 390 379, 449 11, 925 26, 250 341, 150 219, 565 12, 410 200, 463 341, 465 28, 270 211, 677 31, 955 26, 455 153, 915	3,253 151 726 6,332 8,562 319 2,584 13,679 7,514 938 448 13,037 55 6,290 6,238 4,217	53 16 110 32 52 73 296 176 50 20	251 140 379 75 2,975 20 3,734 2,128 140	32 257 549 1,621 38 192 3,129 1,888 511 119 1,495	2, 781 6, 005 41, 491 54, 583 4, 230 55, 230 39, 785 6, 861 42, 351 10, 160 7, 072 88, 579	2,601 6,144 873 100 211 1,170 1,780 185 236 5,433 197 2,091  97 4,168 1,245 300 530 17	68	898 27 42 131 23 65 36 23 194 160	64	28   29   30   31   32   33   34   35   36   37   38   39   40   41   42   43   44

## KENTUCKY.

-		20.053		42 000			100 700	202	00		١,
ł	15,938	80,958	537,945	42,803	2,191	,	168, 189	607	2 28		1
	9,563 13,258	65, 412 72, 233	411,655 338,595	23,444 7,619	846 30	$\frac{4}{160}$		115 724	$\begin{vmatrix} 2 & 28 \\ 25 & 180 \end{vmatrix}$		2 3
	9,141	25,470	272, 550	18,565	1.120	100	43,368	72	70 2		1
	37. 097	210,244	1,007,560	58, 243	1.119	. 13		~61		2,075	5
	22,043	100,049	1,033,990	21,211	4.582 8		119.409		16 24		6
	71,749	77,071	1.056.650	33, 405	2,840 57		170,240		24 81		
	78, 133	190, 497	1,705,599	25, 465	3,675 54				36 231		
-	23,907	114,190	689,780	20, 404	2,801 13				30 225	593	
	27,410	59,259	370,025	12,102	61 74	6 273	102.186	1.420	[ 16	187	10
	32	2,083	155,840	8,239	3,683 1		37,535	38		65	11
	12, 387	139,612	521.766	16.657	1.668	. 99		1.309	8 4		12
	16,974	82,769	418,530	11.689	361 17	0 25		1,822	35  = 23		13
- }	4,058	40,905	289,774	16,432	1,637		63,203		33 4		14
	8,574	89,762	767,725	34.517	559	. 3			14 52		15
	8,414	64,664	405, 785	28.542	962 10				25 35		
	9,988	39,606 $20,774$	301,125 354,510	45,074	9 51 874 17	5 22 0 93		$1,179 \dots$	$\begin{array}{c c} & 9 \\ 45 & 248 \end{array}$		
	13,253 $2,416$	36, 867	279.777	23,877					$\begin{vmatrix} 45 & 248 \\ 41 & 17 \end{vmatrix}$		19
	9,041	36,427	511,416	13,588 29,942	4,927 6,145	252			10 379		
Ì	45,678	332,020	1.235.290	64,773		0.0			54 147		21
-	25, 162	84,682	1,213,007	22, 820	3,408 2				63 118		
Ì	952	15,744	214.659	11,877	2.348 2			298		28	23
	7.910	29, 124	239.601	15,748	319		46, 433	24	28		
-	5,759	45,898	386, 705	23,632	2,715	. 13			89 42		25
	7,850	30,503	434, 340	33, 855	4,975	. 27		358	23   154		26
	21,953	82,521	739,860	17,776	663		52,769		48  37	378	27
	4,322	34,578	193,095	16,033	130		63, 204				28
	1,786	18,679	291,728	12,630	174		43,043	388	10		29
	73,074	197, 351	1,579,598	63,047	8,500 3	0 1,888	262, 349	3,894 5	89 13, 937	273	30
	52,283	111, 182	926,708	25,011	2,411 7,99	8 1,386	203,442	3,233	6 295		31
	1,795	17,636 101,727	208, 325 549, 723		724 1,046 22	. 86		451	97 206	30 117	33
	25,335 4.879	25, 743	236, 315		1999	1 7		1,415 364	16 63		
	27.388	18, 727	402, 150	12,033	427 1			796	2 70		
•	34, 920	180, 295		27, 913	414 18			1,705	2 202		
	13, 415		542.955	9,349	848	. 66		1,188	2 196	163	37
	15,036	116,327	653,838	48.391	2,657	2 36		77	15 91		
	8, 089	78,755	314.260	14,742	2. 158	. 57		700)	5 244	2,416	39
	19,870	114,611	595, 757		2,276	. 2		814	50 10	1,669	40
	5,513	39,841	323, 488	11.394	[2,276] $[528]$	. 48		1.849	42 8		41
	4,599	18, 464		10,419	685	. 47		1,128	24   15		42
	46,596	261,018	835, 520			6 75		2,726	42 103		43
	948	21,223	181,013		2,118				2		44
	44,330				1.784 94			3,208	2 216	1	
	14,763				1,181			275		9.4	46
	19,571	73,650	926,865	45,675	1,582,	.) 55	102,910	1,620		34	47

_					AGR	icultu.	RAL PRO	DUCTS.			
	20unties.	Flax, pounds.	Hemp, dew and water-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
27 28 29 30 31 33 34 35 36 37 38 40 41 42 43 44 44 46 47 48 49	Lee. Liun Louisa Lucas. Madison Mahaska Marion Marshall Monroe Muscatine Page. Polk. Pottawatomie Poweshiek Scott Tama Taylor. Van Buren. Wapello Warren Washington Wayne. Winneshiek	117 15 1,124 300 4,295 2,090 5,067 340 5,558 4,214 796		7, 855 80 990 11, 173 50 4, 008 350 130		273 3 5 5 527		1,982 30 300		1,253 7,365	6

-	Adain	90 000		7,756		341	1	509,003	163	24,30	200
$\frac{1}{2}$	Adair Allen	$28,069 \\ 8,974$	• • • • • •			214				14, 94	
$\tilde{\tilde{3}}$	Anderson	13, 798				567		14,875		18,86	
4	Ballard	7,351		1,000		007		152,700		3,68	
5	Barren	40,936		8,795	4	410		2,155,551		40,62	
6	Bath	11,830	142			723		9,003		39, 57	
7	Boone	19,074	2	898		314		298, 152		35, 02	27
8	Bourbon	7,148		200		72				78,62	21 2
9	Boyle	17,341	307	2,560		489		1,600		29, 93	
10	Bracken	1,675		547		20		2,129,370		13,55	
11	Breathitt	1,536		5,923	• • • • • •	17			• • • • • •	8,91	
12	Breckenridge	20,813		3,775	• • • • •	306		2,288,334		24,28	
13	Bullitt			3,848		785		2,990		13,14	
14	Butler	10,811	• • • • • •	6,761	• • • • • •	969		207,819		7,37	
15	Caldwell	5,322			• • • • • •	25	30	1,435,479	1	20,64	
16	Callaway	6,082	• • • • • •	475	• • • • • •	5	520			13,63	
17 18	Campbell	170 3,256		1 190	• • • • • •	075	• • • • • • • •	23,108		6,57 $12,75$	
19	Carroll	37, 957		12, 197	• • • • • •			232,612 9,320		15.67	
20	Carter	27, 197	3	2, 197		334		74,600		24, 42	
21	Christian	24,661		5 577				6, 312, 076		37, 89	
22	Clark.	18,663		5,960						53, 16	
23	Clay		-100			5		00,555		10,41	
24	Clinton	12,210				65				11.01	
25	Crittenden	7,232				164		505,637		12,54	
26	Cumberland	8,880		1, 161		22		1,238,802		14, 14	
27	Daviess	14,217	26	285		37		3, 426, 633		20,31	9
28	Edmonson	12, 891		5,882				86,980		7,94	0
29	Estill	5,721		9, 335				24, 150		13,09	
30	Fayette	6,947	2,967	2,458		1,207				75,06	
31	Fleming	10,207	461			1,780		81, 175		45,00	
32	Floyd	13,541				25				9,42	
33	Franklin	6,814	270	2,175		343		37, 125			8
34	Fulton	6,390			• • • • •	5		222, 482		4,20	
35	Gallatin	1,143	351	560	• • • • • •		• • • • • • • •	198,095		10,75	5 45
36	Garrard	12,660	84		• • • • • •	. 312		50, 150		30,25	5
37	Grant	4,493	,2		• • • • • •	281		104,303		16,03	
38	Graves	10,982	15	35		4	1,602	1,090,545		17,65	
39	Grayson	53,225	930	25,752		541 77	•••••	248,227		15,09 20,93	
40	Greene	118,132 1,509			• • • • • •	133	• • • • • • • • •	1,267,971		10, 49	
41	Greenup	20,172	1		• • • • • •	31	• • • • • • • •	398, 843	•••••	8,76	
42 43	Hancock	134, 188				67	1,035	285, 028	56	39,51	
44	Hardin	7,989				2	1,033	3,136		9,05	
44	Harrison	14,170		27, 926		1, 534		93, 927			8
46	Hart	14,301		835		1,004		814, 444		19,69	
47	Henderson	2,875						4, 292, 960		16,25	
7,	· IIOIIUOISOII·······	2,010						,, _ 00,		20,700	,

	AGRICULTU	RAL PRO	DUCTS.			MANUF	ACTURES.			1
honey,	mals.	nee of	hard		Estab	lishme	nts.	milies.	REMARKS.	
Beeswax and honey, pounds.	Value of animals.	Value of produce of market gardens.	Value of orchard produce.	Wine, gallons.	Capital.	Hands em- ployed.	Annual pro-	Produced in families.	REJIARAS	0
9,554 15,912 16,831	26,625 45,677	100			\$252,360 36,800 11,180	426 51 53	\$417,065 85,030 28,780	\$12,941 8,618 6,720	Organized in 1849.	27 28 29 30
125 2,251 6,964 16,089 480	22,614 13,772 563	100 15			35,450 18,970	57 53	48,300 38,355	1,055 7,818 5,252	" " 1850. " " 1844. " " 1845. " " 1850	31 32 33 34
8,833 2,111 4,252	12,913 25,599 2,465		772		87,250	114	436, 425	3,400 1,181	" " 1845. Est. '47, not organized '50.	35 36 37
19,717 3,010 2,575 3,264	17,885 2,088	510	608		19,100 8,700	46 17	190,000 $23,100$		Est. '47, not organized '50. Organized in 1846. " 1848. " 1848.	37 38 39 40
1		* * * * * * * * *			73,000	82	283,130	1,417	Est. '43, not organized '50.	41 42
2, 122 32, 897 22, 064 2, 435 361	49, 798	28	927 58	10	$142,100 \\ 16,400 \\ 1,200$	97 21	402, 875 28, 327	932 23,589 19,519	" '47', " " '50. Organized in 1844. " " 1849.	43
361 1,309	34, 407 921	88		• • • • • • • • • • • • • • • • • • • •	1,200	4	5,179	7,676	Est. '46, not organized '50. " '47 fr. Clayton & Fay-	47
									ette, not org. in 1850.	

#### KENTUCKY.

,										
0.000	44.044				10 405	۳.1	15 050	00 044		1
6,070	44,844			• • • • • •	12,425	51	17,650			
10.950	43,855		91		20,695	35	25,830	33,432		. 2
10,108	38,876	170	90		68,745	127	73,981	12,879	H1: 1242 C - 77: 1	. 3
7,061	31,100		25		11,200	22	16,200	8,510	Formed in 1842 from Hick	- 4
17,036	91,786		65		49,835	97	46,315	55,349		5
18, 398	67,523	2,355	761		38,530	109	90,584	34,565		6
15.760	72,994	726	12,894		47, 300	78	132,000	22,855		. 7
26.328	105,300	618			104,725	173	188,272	27,597		.  S -  9
17.346	62,558	1,650	27	22	88,645	206	179,260		Formed in 1842 from Mer	-  _9
1,357			309		79,000	88	87,060	14,711		10
74, 305	24,261	1,182			10,350	52	16,772	9,176	Divided in 1843 to form	1 11
3,566			538		82,250	83	164,730		Owsley.	12
3,035			94		101,800	125	162,950			
6,090					12,680	16	13,645	28,890		. 14
5.670	89,723				523, 240	728	510,180	25,029		. 15
6,798	45,738		10		7,415	24	14,812	29,633	Divided in 1842 to form	1 16
685	30,594	12,910	1,192	2,471	212, 150	224	403,815	1,560	Marshall.	17
6.582	36,605	148	1,663		48,690	82	133,663	8,504		. 18
8,235	37,459	1,438	742		118,000	211	60, 127	19,933		19
27.641	61,923	7,699	17,153		13,800	24	22,750	45,069		20
6.039	182,850	295	5,906		127, 987	289	318,099	51,412		21
24.581	80,843	10	600		39, 100	86	50,114	28, 440		22
1.770	28,734	150			156,650	146	65, 125	10,492	Divided in 1843 to form	23
7,288	21,779		20		6,400	6	3,170	16,440	Owsley.	24
5,140	44, 277	26	165		64,850	189	66,635		Formed in 1842 from Liv-	25
11,805			75		8,900	271	13, 285	37,640	ingston.	26
7,674	83,390	97	95	2	221,400	112	130,800	14,350	l	27
5,084	19,547				1,300	8	6,775	15.084		28
8,653	30,663	55			150,000	131	78,500	13, 153	Divided in 1843 to form	29
28,308	204, 413		2,202			1,414	1,338,216		Owsley.	30
21,460	95, 171	8	262		119, 210	229	296, 488	30, 454		31
1,754	20,474		1,525		17,700	31	11,700		Divided in 1843 to form	
10,851	69,869	5, 083	285		110,920	495	423,025	17, 958		33
9, 185	27,074	1,355	254		56, 950	64	69,505		Formed in 1845 from Hick-	
5,059	54,111	20	1,135		19,200	40	43,500	7,805		35
17,643	49,542		-,		38, 450	80	74, 305	30,611		
6,972	59,569		140		15,450	25	19,476			
16,549	83,215					89	51,961	53, 824		38
5,013	32, 841		125		38,700	38	29,820	30, 569		39
12.371	62,231					50	61,612	26, 985	Divided in 1848 to form	
4, 146	40, 857				459, 730	958	299, 992	6,232		41
3,994	27,564	100			17,500	49	47, 380	9,644		42
6.791	139,626	25				153	169, 385		Divided in 1843 to form	
9.574	18, 187		01			100	100,000	19 846	Divided in 1842 to form	
16,618	84,703		84			164	134,810	33 680	Letcher.	45
9, 148	60,809		0.1				24,750	21 656	Heterier.	
13,555	92,803			:::::				19 930		10
10,000]	32,000	, 000	, 0,000	1	1 00,000	113)	(00, 400)	10,000		1 27

						POPULAT	ion.			
	COUNTIES.		Whites.		Colo	ored.	All el	asses.	Total pop	pulation.
	COUNTIES.								1050	1010
ı		Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
40		*	<u>·</u>			•				
48 49 50	Henry Hickman Hopkins	4,371 $2,024$ $5,262$	4,004 1,908 4,937	8,375 $3,932$ $10,199$	54 18 50	3,013 841	5,887 2,450 6,332	5,555 $2,341$ $6,109$	11,442 $4,791$ $12,441$	10,015 8,968 9,171
51 52	Jefferson Jessamine	25,328 $3,214$	21,955 $3,042$	47,283 6,256	1,637 168	2, 192 10, 911 3, 825	31,426 5,286	28,405 4,963	59,831 10,249	36,346 9,396
53 54 55	Johnson Kenton Knox	1,945 8,263 3,157	1,898 7,854 3,081	3,843 16,117 6,238	91 200	30 830 612	1,959 8,664 3,554	1,914 8,374 3,496	3,873 17,038 7,050	7,816 5,722
56 57	La RueLaurel	2,598 2,062	2,579 1,885	5,177 $3,947$	10 6	672 192	2,953 $2,133$	2,906 2,006	5,859 4,145	3,079
58 59 60	Lawrence Letcher Lewis	3,158 1,218 3,626		6,142 2,440 6,872	2 10 8	137 62 322	3,217 1,251 3,774	1 961	6,281 2,512 7,202	4,730 6,306
61 62	Lincoln Livingston	3,386 2,883	3,248 2,518	5,634 5,401	104 59	3,355 1,118	3,504	$\frac{4,953}{3,074}$	$10,093 \\ 6,578$	10,187 $9,025$
63 64 65	Logan	5,405 2,810 5,194	2,427	10,750 $5,237$ $10,269$	364 22 65	5,467 808 5,393		2.874	16,581 6,067	$   \begin{array}{r}     13,615 \\     4,745 \\     16,355   \end{array} $
66 67	Marion	4,264 2,555	4,334 2,445	8,598 5,000	81 20	3,086 249	5,826 $2,672$	5,939 2,597	11,765 5,269 18,344	11,032
68 69 70	Mason Meade Mercer	7,090 3,008 5,363	6,584 $2,791$	13,674 5,799 10,471	386 21 336	4,284 1,573	3,804	3,589	7,393	15,719 5,780 18,720
71 72	Monroe	3,421 $3,421$	3,481 $3,245$	6,902 6,666	23 164	831 3,073	5,034	3,927 4,869	7,756 9,903	6,526 9,332
73 74 75	Morgan Muhlenburg Nelson	3,857 4,264 4,830		7,395 8,250 9,543	38 37 116	187 1,522 5,130	3,976 5,000 7,359	4,809	7,620 9,809 14,789	4,603 6,964 13,637
76 77	Nicholas	4,524 4,399	4,158 4,169	8,682 8,568	166 49	1,513 $1,132$	5,291 $5,007$	$\begin{bmatrix} 5,070 \\ 4,742 \end{bmatrix}$	10,361 9,749	8,745 6,592
78 79 80	OldhamOwenOwsley	2,770 4,636 1,946	2,386 4,246 1,670	5,156 8,882 3,616	48	2,424 1,514 136	5,431	5,013	$   \begin{array}{r}     7,629 \\     10,444 \\     3,774   \end{array} $	7,380 8,232
81 82 83		3,228 $1,578$	3,002 1,394	6,230 $2,972$	35 3	509 117	3,494 1,635	3,280 1,457	3,092	4,455 3,089 3,567
84 85	Pulaski Rock Castle	6,523 2,187	6,338 2,102	5,250 12,861 4,289	17 27 33	98 1,307 375	7,210	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	14,195 4,697	9,620 3,409
86 87 88	Russell		2,401	4,901 8,891	13 219 189	5,836	1,000	1, 600	14,946	4,238 13,668 17,768
89 90	Simpson	2,893 2,422	2,863 2,237	5,756 4,659	42	1,935 $2,151$	3,833 $3,515$	3,900 $3,327$	$\begin{bmatrix} 7,733 \\ 6,842 \end{bmatrix}$	6,537 6,581
91 92 93	Taylor Todd Trigg	$\begin{bmatrix} 2,713 \\ 3,718 \end{bmatrix}$	$ \begin{array}{ccc} 2,749 \\ 3,643 \end{array} $	5,462 7,361 7,252	148 97 80	1,640 4,810 2,797	6, 165	6.103	7,250 12,268 10,129	9,991 7,716
94 95	Trimble	2,587 $3,451$	2,406 $3,253$	4,993 6,704	16	$ \begin{array}{c c} 941 \\ 2,292 \end{array} $	$\frac{3,049}{4,589}$	2,914 $4,423$	5,963 $9,012$	4,480 6,673
∌6 97 98	Washington	5,438 4,633 3,914	4,453	10,597	209 63 7		7,715 $6,162$	7,408 6,032	15,123 12,194	10,596
99 100	Whitley	3,800	3,422	7,855 7,222 5,878	24 169	201	3,901	3,546	7,447 12,423	4,673 11,740

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_									70 450	à a
1	Ascension	1,725	1,615	3,340	146	7,266	5,513	5,239	10,752	6,951
2	Assumption	2,698	2,472	5,170	27	5,341	5,704	4,834	10,538	7, 141
3	Avoyelles	2,158	1,901	4,059	106	5, 161	4,847	4,479	9,326	6,616
4	Baton Rouge, E	2,916	2,431	5, 347	279	6,351	6,320	5,657	11,977	8, 138
5	Baton Rouge, W	979	836	1,815	105	4,350	3,340	2,930	6,270	4,638
6	Bienville	1,961	1,662	3,623	21	1,895	2,905	2,634	5,539	
7	Bossier	1,395	1,112	2,507		4,455	3,665	3,297	6,962	
8	Caddo	2,084	1,550	3,634		5,208	4,749	4,135	8,884	5,282
9	Calcasieu	1,426	1,292	2,718	239	957	2,009	1,905	3,914	2,057
10	Caldwell	843	741			1,231	1,426	1,389	2,815	2,017
11	Carroll		1,025	2,336	10	6,443	4,622	4,167	8,789	4,237
12			1,656	3,585	19	3,528	3,765	3, 367	7,132	4,955
13			2,289	4,949		2,522	3,880	3,591	7, 471	6,185
14			344	823		6,934	4,051	3,707	7,758	9,414
15			1,559	3,549	24	4,450	4,280	3,743	8,023	
16			1,864	4,060	24	9,514	6,837	6,761	13,598	11,893
17	Feliciana, W		1,091	2,473	106	10,666	6,639	6,606	13,245	10,910

VATIVI	NATIVITIES, DWELLINGS, &						EDUCA	FION AND	RELIGIO	N.			
				emies,	es, acad- and pri- schools.	Public	Schools.	ional	urs du-	under	r 20 nua- & write.	on of rsons.	
United States.	Foreign conn- tries.	Dwellings.	Pamilies.	Pupits.	Annual in- come.	Pupils.	Annual in- come.	Total educational income.	White scholars ring year.	Whites 5 and un 20 years old.	Whites over 5 ble to read &	Accommodation of clurches—persons.	
1, 415 2, 343 14, 395 1, 658 1, 658 1, 658 1, 756 1, 817 566 1, 817 566 1, 414 2, 20 1, 588 833 1, 72 2, 50 1, 01 11, 144 2, 20 2, 50 11, 01 11, 144 2, 20 11, 22 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 58 11, 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1,471 1,512 7,41 1,512 1,512 1,481 1,512 1,512 1,481 1,512 1,512 1,481 1,512 1,512 1,481 1,512 1,512 1,169 1,158 2,646 504 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 1,154 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557 2. 638 1. 741 2. 628 1. 772 2. 610 2. 141 4. 343 2. 095 2. 461 4. 136 2. 736 2. 681 3. 106 3. 252 3. 841 4. 136 2. 736 3. 842 2. 736 3. 841 2. 311 2. 510 2. 141 2. 207 3. 523 2. 095 2. 461 3. 471 2. 510 2. 103 3. 842 2. 203 3. 843 2. 203 3. 703 3. 613 2. 1, 523 4. 084 2. 381 1. 578 2. 922 2. 1, 984 2. 373 3. 617 3. 513 2. 152 2. 152 2. 152 2. 152 2. 152 2. 152 2. 152	599 712 116 433 61 1,268 1,003 1,268 1,003 637 891 372 891 801 844 764 771 80 687 1,351 453 976 691 1,183 1,243 1,353	1, 875 2, 150 4, 700 5, 500 4, 600 13, 455 4, 800 20, 200 7, 350 14, 870 12, 250 5, 200 6, 550 4, 300 7, 250 5, 500 11, 800 11, 905 12, 550 12, 550 11, 800 11, 905 12, 550 11, 800 11, 905 12, 550 11, 800 11, 905 12, 550 10, 470 17, 180 5, 830 5, 200 10, 470 6, 425 6, 435 4, 300 7, 650 6, 450 14, 300 7, 650 6, 450 15, 650 15, 650	50 51 52 53 54 55 56 67 68 69 70 71 73 74 75 77 78 81 82 83 84 85 89 90 91 92 93 94 95 97 98 98 99 97 97 98 98 98 98 98 98 98 98 98 98	

#### LOUISIANA.

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	253	375	755	755	43	5,000	300	7,800	12.800	629	1.250	83	3,000	1
ì	106	210	926	926	10		693	7,036	7,036	695	2,098	1.396	1,000	2
	380	128	792	792	100	3,331	566	4,198	7.529	421	1.639	705	2,100	3
	1,243		1.044	1,044	20	600	500	3,600		744	1,834	238	1,370	4
	149	140	392	438	50	1,500	250	2,500	4,000	354	703	155	700	ฉั
	2,389	12	571	571	85	1,443	756	2,452	3, 895	683	1,562	307	2,675	6
	1,715	27	478	478			460	2,210	2,210	489	1.040	72	2,675 750	7
	1,715 2,543 233 797	214	742	747						528	1.263	75	1.500	8
	233	35		626			150	520	520	389	1.145	413		9
	797	16	300	300			426	1,801	1.801	266	676	116	1,250	10
	1,413	132	582	582			360	2,000	2,000	281	778	49	950	11
	i 1,539	70	655	679			508	4,442	5,942	445	1.447	29	1,400	12
	3,208 478	120		842	70	460	1,250	4,070	4,530	913	2,080	367	2,400 300	13
	478	35	219	221			150	5,791	5,791	18	244		300	14
	2,269	57	685	692	190		260	2,500	2,500	676	1.377	82	3,200	15
	1,161 785	293	712	712	335	16,500	160	5,760	22,260	804	1,565	26	1,700	16
	785	261	599	617	130		170	3,440	3,440	475	816	85	2,400	17
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		L	AND OCCUPI	ED OR IMP	ROVED.	L	IVE STOCK	UFON FARM	45.
	COUNTIES.	Farms,	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle,	Sheep.	Swine.
488 490 91 928 899 91 900 900 900 900 900 900 900 900 90	Henry, Hickman. Hopkins Jefferson. Jessamine Johnson Kenton Kenton Kenton Kenton La Rue Laurel Laurence Letcher Lewis Lincoln Livingston Logan McCracken Madison Marion Marion Mercer Monroe Montgomery Morgan Mulhenburg Nelson Nicholas Ohio Oidham Owen Owsley Pendleton Perry, Pike. Pulaski Rock Castle Russell Scott. Shelby Simpson Spencer Taylor Trimble Union Warne Washington Wayne Whitley Woodford.	1,029 1,354 1,354 656 1,354 656 657 420 284 655 343 651 1,130 1,185 963 415 963 415 1,185 981 1,182 414 917 484 696 396 448 1,528 441 1,528 441 1,528 441 1,120 665 758 1,202 686 578 648 930 681 1,145 578 681 1,145 578 681 1,145 578 681 1,145 578 681 1,145 578 681 1,145 578 681 1,145 578 681 1,145 578 681 1,145 578 681 1,145 578 681 1,145 578 681	118, 714 21, 874 70, 065 90, 720 65, 485 15, 094 41, 616 32, 595 32, 961 134, 662 90, 094 26, 902 105, 036 16, 477 149, 164 86, 959 40, 366 97, 281 43, 662 99, 296 31, 742 50, 935 112, 574 57, 092 55, 196 64, 755 14, 887 39, 977 14, 145 18, 474 75, 529 25, 938 42, 342 126, 756 147, 170 45, 293 77, 496 45, 888 78, 511 50, 143 37, 287 52, 453 91, 507 102, 441 66, 532 38, 863 3105, 828	44, 496 62, 939 204, 441 65, 928 42, 304 110, 382 36, 915 127, 548 75, 335 152, 864 173, 411 89, 328 86, 054 47, 7288 96, 758 167, 760 46, 399 102, 331 125, 741 67, 930 56, 884 80, 573 48, 454 91, 922 121, 970 260, 193 202, 285, 281 261, 702 49, 908 163, 500 30, 406 95, 840 226, 241 86, 772 49, 908 163, 500 30, 406 247, 002 73, 463 87, 977 27, 684 76, 556 72, 419 39, 319 70, 833 108, 805 172, 449 39, 319 70, 833 108, 805 141, 403 155, 325 83, 802 141, 403 155, 325 83, 802 190, 897 72, 347	1,031,262 5,522,543 3,356,476 261,284 2,468,370 439,739 546,668 277,569 458,811 158,188 859,251 2,334,941 515,535 1,971,767 331,222 4,785,130 2,629,279	4,993 1,789 3,722 5,250 6,218 944 2,088 1,771 2,273 1,256 1,543 808 2,176 5,469 2,018 6,938 1,233 8,635 6,966 1,405 6,927 2,191 7,105 3,035 6,977 1,675 3,448 5,524 5,523 3,588 2,750 3,661 3,67 2,475 1,422 1,913 7,547 8,727 2,685 1,114 4,415 1,422 1,913 7,547 8,727 1,675 2,685 1,192 4,144 6,655 1,922 4,144 6,655 7,104 6,759	9,609 4,312 10,017 7,987 8,139 3,908 3,928 5,978 4,203 4,088 6,292 3,483 4,676 14,623 4,880 10,744 2,954 18,456 9,176 3,437 9,176 3,437 12,642 5,992 7,864 12,642 5,992 7,864 12,642 5,992 7,864 12,642 5,992 7,864 12,642 5,992 7,864 12,642 5,992 7,864 12,642 5,992 7,864 12,642 5,992 7,864 12,642 5,992 7,864 12,642 5,992 7,864 12,529 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,420 10,42	7,372 8,740 4,093 7,279 17,211 4,208 19,353 1,825 28,015 17,490 3,093 14,584 6,831 19,757 8,246 15,908 8,700 11,630 17,810	42, 132 16, 23- 53, 314 39, 573 24, 994 12, 259 17, 149 19, 315 19, 031 11, 941 17, 397 8, 538 13, 843 30, 013 19, 730 55, 858 10, 461 57, 495 49, 032 11, 115 27, 584 18, 179 40, 252 30, 567 29, 457 13, 467 37, 862 54, 100 25, 949 44, 292 24, 666 31, 420 9, 825 54, 100 25, 949 44, 292 24, 666 31, 420 9, 825 18, 105 12, 519 14, 003 44, 021 9, 825 18, 105 12, 519 14, 003 44, 021 9, 825 18, 105 19, 519 14, 003 44, 021 19, 733 44, 560 30, 043 76, 393 21, 560 30, 043 76, 393 21, 560 30, 657 22, 653 44, 686 31, 303 13, 454 38, 177 54, 135 46, 513 49, 486 41, 886 41, 886 41, 886 41, 886 41, 886

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1	Ascension		28,346	65,138	7,121,695	2,346	4,077	1,627	
2	Assumption	520	31,361	91,525	6,000.325	3, 197	4,968	990	5.242
3	Avoyelles	393	33, 898	99, 449	1,409,239	2,777	11,884	4,090	18,910
4	Baton Rouge, E		37, 535	115, 247	2,458,886	2,595	13,403	3,874	
5			25,775	41,988	2,291,125	2,016	2,688	1,034	
6	Bienville		18,015	42,559	301,238	995	4,619	523	
7	Bossier		40,284	114,086	808, 483	1,890	8,026	1,006	19,788
8	Caddo	305	44,174	136,621	1,009,921	2,029	15, 198	1,383	17,055
9	Calcasieu		18,542	20, 943	157,323	8,512	83, 387	2, 126	8,969
10			12,081	16,736	252,586	745	4, 195	1, 127	12,098
11	Carroll		47,701	98,943	2,919,629	2,870	10,960	1,687	18,318
12			26,077	83,265	832,776	1,943	13,516	2,089	30, 765
13		554	31,971	85,039	460, 573	1,820	8,827	1,913	28,510
14	Concordia	148	50,059	109,854	2,790,830	2,692	5,379	1,919	9,054
15			37,520	110,566	773,770	1,888	8,622	847	23,679
16			82,936	125,057	1,727,798	3,221	13, 126	6,800	23,004
17			76,311	109,060	3,420,665	3,897	12,553	- 5,051	11,005

1													_
					ICULTUR.	AL PRO	DUCTS.						
	Wheat, bushels,	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet pota- toes, bushels	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed bushels.	
	38,844 14,471 14,325 92,809 35,880 1,736 28,208 2,526 18,578 1,156 2,054 2,308 50,316 50,316 50,316 32,962 22,930 2,991 52,486 11,216 68,690 12,443 18,673 2,427 13,916 63,864 31,286 10,607 45,067 42,794 12,962 786 13,385 3,715 4,707 42,677 83,931 19,914 55,614 10,087 40,485 11,149 19,516 11,994 33,473 28,653 11,1991 33,473 28,653 11,591 11,994 33,473 28,653 11,5969 51,250	117, 688 32, 339 61, 928 130, 822 149, 981 22, 174 39, 324 48, 916 74, 408 17, 788 30, 933 8, 225, 541, 693 95, 263 25, 841 243, 043 18, 524 193, 387 228, 561 27, 686 63, 448 126, 321 1185, 234 77, 532 111, 651 29, 179 74, 125, 235, 276 74, 370 18, 930 75, 512 49, 284 8, 910 51, 747 4, 788 18, 569 126, 099 28, 981 51, 699 28, 981 51, 699 28, 981 51, 699 28, 981 51, 699 28, 981 51, 699 28, 981 51, 699 28, 981 51, 699 28, 981 51, 699 28, 981 51, 699 28, 981 51, 699 28, 981 51, 699 28, 981 51, 699 28, 981 51, 699 28, 981 51, 699 28, 981 51, 699 28, 981 51, 699 28, 981 51, 699 28, 981 51, 699 28, 981 51, 699 28, 981 51, 699 51, 747 47, 889 51, 577 199, 704 138, 567 104, 977 53, 214 122, 845	964, 372 317, 691 741, 032 983, 429 725, 891 185, 120 473, 545 290, 965 335, 275 54, 927 278, 317 86, 718 398, 686 740, 499 331, 436 1, 103, 186 1, 74, 976 1, 424, 856 1, 001, 919 192, 835 978, 470 373, 145 1, 098, 395 384, 705 914, 863 267, 275 495, 328 1, 070, 066 733, 750 521, 128 510, 960 632, 870 164, 021 429, 855 124, 296 198, 764 558, 862 177, 974 316, 165 1, 089, 109 1, 731, 740 516, 158 775, 878 365, 085 803, 941 604, 515 286, 795 680, 640 1, 031, 545 824, 925 495, 409 312, 918 812, 490	24, 884 24, 230 29, 291 114, 861 21, 063 12, 819 20, 403 22, 867 12, 505 2, 714 18, 910 9, 174 12, 785 17, 606 22, 888 45, 395 19, 666 12, 010 30, 169 29, 249 21, 066 23, 078 32, 264 32, 422 12, 666 12, 010 30, 169 29, 249 21, 012 15, 664 23, 078 32, 261 23, 078 32, 261 33, 264 33, 264 32, 422 12, 666 12, 1010 30, 169 21, 010 30, 169 22, 361 32, 261 33, 27 40, 382 41, 403 32, 261 35, 216 30, 572 12, 887 27, 512 48, 988 32, 105 12, 856 21, 769 27, 136 35, 216 30, 572 12, 837 29, 512 48, 988 32, 105 12, 856 21, 856 22, 903 36, 120 25, 903	581 1,620 2,375 2,327 532 544 111 6,150 1,311 3,296 1,190 258 384 1,864 1,864 1,258 498 2,40 1,840 21,21 21,21 21,21 3,326 3,747 3,321 4,318 2,166 8,805 3,747 3,321 1,318 2,166 8,805 3,75 2,166 8,805 3,75 2,166 8,92 1,318 3,326 6,416 8,92 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 3,772 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 1,318 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426 290 3,282 30 644 32,973 2,878 683 433 1,170 1,940 906 2,526 113 1,691 430 233 195 136 146 277 3,460 276 71,519 473 1,260 1,594 31 4,294 41 2,294 41 2,294 783 1,005 871 165	92 93 94 95 96 97 99

## LOUISIANA.

		1	1							1	1
l		368,500	10,671	1,325	 	250	25	75			1
		564, 302	25,551	• • • • • • • •		00	2,443				
	260	310, 985	33, 265								
	30	226, 942	33,896	3,851			1.392				
		151,750	13,676	1,327			1.051				
84	3, 364	122,530	35, 817	15,624		16, 896					
6	2,650	225, 122	34,572								
	22, 095	265, 945	71,565			27,851					
	, 1	44,360	32,117								
	693	71,418	14,258								
	630	237, 364	35,872								
54	115	183, 736	33,055			16,376					12
108	2,230	234, 470	59,420	6,231	 	23,899		1	3		1 70 17
	25	239, 670	21,909	7,479		25,755					
	5,253	240,080	69, 446			45, 572			1	1	1 7 0
	15,375	391,789	111, 187			53, 464				2	
	4,825	360, 585	58, 362	6, 157	}	61,254			1		1 7 0

						AGRICULT	URAL PROD	oucts.			
	COUNTIES.	Flax, pounds.	Hemp, dew and water-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
48 49 5 5 5 5 5 5 5 5 5 5 5 6 6 6 8 6 6 6 6 6	Henry Hickman Hopkins Jefferson Jessamine Johnson Kenton Kenton Kenton Kenton Lawrel Lawrel Lawrence Letcher. Lewis. Lincoln Livingston Logan McCracken Madison Marion Marshall Mason Meade Mercer Monroe Montgomery Morgan Muhlenburg Nelson Nicholas Ohio Oldham Owen Oweley Pendleton Perry. Pike Pulaski Rock Castle Russell Scott Shelby Simpson Spencer Taylor. Todd Trigg Trimble Union Warren	8,193 8,856 7,515 38,718 415, 20,452 330 130,173 195,857 1,763 8,954 64,440 15,231 9,094 10,811 29,294 38,721 5,468 37,878 6,214 11,449 5,504 10,735 6,222 7,964 44,461 6,003 9,915 7,559 40,827	1,853 3 470 106 1 54 161 75 2 5 1,612 1,022 17	7, 108 7, 982 5, 675 603 135 6, 374 12, 742 12, 291 1, 554 4, 316 7, 831 6, 576 9, 045 3, 997 17, 3065 3, 435 5, 5145 5, 5145 5, 7, 419 4, 333 3, 438 5, 6, 58 3, 448 5, 37 7, 011 4, 651 8, 440 1, 579 1, 184 1, 184 1, 567		92 472 184 190 241 112 279 259 1,360 51 145 159 1,626 1,079 139 189 1,477 1900 105 107 542 209 630 630 630 630 732 732 732 188 605 143 32 732 104 188 104		685,050 100,280 1,543,692 36,620 746,871 3,130 253,827 2,669 4,401 6,883 5,543 40,757 200 221,1221,314 15,660 592,106 3,739,685 1,653,485 494,784 1,401,751	10 10 4	39, 963 6, 339, 963 23, 654 21, 540 37, 153 11, 173 13, 561 11, 686 15, 561 14, 604 40, 655 5, 888 38, 001 2, 743 55, 409 38, 568 6, 519 47, 140 15, 118 35, 302 16, 302 17, 308 20, 250 37, 328 32, 263 32, 263 32, 263 34, 876 10, 226 11, 238 44, 576 10, 226 11, 333 44, 576 15, 309 11, 309 12, 576 15, 509 11, 309 11, 3	66 119 49 110 110 110
97 98 99 100		25,935 19,535 48,889 4,400	212	5,893 10,065 4,309 150		161 385 36				34,639 24,501 13,916 45,586	

1 2 3 4 5 6 7 8 9 10 11 12			17, 160 4, 481 7, 074 7, 920 460	930, 185 248, 720 407, 358 518, 870 18, 160	99,770 291,350 4,009 900 6,688 145 10 1,176 2,820	40	3,538 1,346 262 1,648 4,181 4,819 122 1,570 15,544 6,648	4,363 5,551 270 1,362 1,285 2,652 2,061 3,490 2,027	
13 14	Catahoula		33	36 41	903 60 100	40	6,648 2,483 18,297	$2,027 \dots 3,240 \dots 2,737 \dots$	
16	De Soto	 	. 1,105		42,675	200 800	2,995 9,967 18,291	565 13,366 10,993	

-	AGRICULT	URAL PRO	DUCTS.			MANUP	ACTURES.			
Beeswax and honey,	mals I.	nce of	hard		Esta	blishm	ents.	Produced in families.	PDW - P.F.C	
ax and l	Value of animals slaughtered.	Value of produce market gardens.	Value of orchard produce.	Wine, gallons.		em-	pro-	d in fa	REMARKS.	
esway	lue c	lue of narke	Jue o	ine, g	Capital.	Hands em- phoyed.	Ammal 1	oduce		
Be				M						
12,5	00 \$86,250 95 26,829 12 81,770		\$5,316	140	\$54,500 9,800 9,500	173 52 31	\$135,292 29,090 14,635	\$19,608 17,462 35,822	Divided in 1842 to form	43 49
3,3 15,5	$\begin{array}{c c} 62 & 107,052 \\ 81 & 95,101 \end{array}$	63,236 $170$	604	2,109	4,115,582 109,900	8,865 421	11,002,103 251,570	8,803 24,188	form Fulton.	51 52
6,3 4,4 20,8	$     \begin{array}{c c}       25 & 80,277 \\       22 & 38,652     \end{array} $	5,939	8 883	968	4,025 464,850 8,630	752 15	7,053 866,961 10,015	20,676		54
2,3 14,2 5,3	74 44,975 92 28,098	25		30	13,150 24,465	30 22	16,225 8,200 49,700	10, 893	Formed in 1843 from Hardin.  Div. '43 to form Johnson.	56 57
8,8	47 19, 251 25 44, 029	16 285	61 820		50,450	91	99.880	15, 812	Formed in 1842 from Perry and Harlan.	1 60
2,1	58 140,448	6,437	235		149, 098 129, 300 46, 700	149 131 120	247,605 83,995 97,363	35, 646	Divided '42 to form Boyle. Divided in 1842 to form Crittenden.	62
25,6 28,3 35,2	94 23, 365 93 97, 638	2,115 609	50 1,079	10	73, 750	290 133 143	652,740 104,677 96,445	5,618 44,672 46,981	Divided in 1842 to form Ballard.	64 65 66
3,8	23 24,372 79 135,673	3,428	1,452 $1,170$	80	6,150 623,300	23 1,280	7,660 $1,061,746$	24,623 24,973	Formed in 1842 from Callaway.	67 68
2,6 28,3 6,1	96 82,433 21 36,797	4,995	156!	7	67,000 151,700 6,000	99 356 17	519,400 348,583 8,680	27,522	Divided in 1842 to form Boyle.	71
19,5 11,4 6,2	57 61,796 35 30,416		150	4	63,550 54,725	132	70,205 56,286	33,145 18,792 23,640	Divided in 1843 to form	72 73
10,8	17 114, 310 93 49, 016	85 54	3,623		** 0 * 0 !	223 85	207, 813 44, 470	31,735 22,468	***************************************	75 76
9,6 9,6 14,7	25 50,890	107,211	80 96	40	26, 155 19, 100 38, 600	60 25 49	40, 933 57, 600 35, 004	31,086		79
4,5 4,4 5,2	55  <b>24,758</b> 93  <b>46,</b> 151	57	80 3,215		29,000 17,200	114 30	45, 150 20, 190	18,711	Formed in 1843 from Clay, Estill and Breathitt. Divided in 1842 to form	80 81
24, 6 14, 9 5, 5	92 <b>26</b> , 338 99, 110	557	3,229	10	15,700 $32,100$	17 68	8,355 57,300	16,539 50,912 11,910	Letcher.	83
11,2 32,5	38 27,627 35 91,610	29 845	38	3	14,500 9,725 153,270	20 30 228	18,000 13,568 248,717	30, 896 20, 044		86
31,0	11 132,212 03 46,084 63 67,118	1,0/1			190,675 22,225 54,340	487 104 67	381.578 36,218 44,681			88
9,8	81 39,643 60 94,810		156 10	• • • • • •	13,875 $11,300$	47 75	60,524 36,300	30, 621 30, 489	Formed 1848 from Greene.	91 92
5, 6 5, 3 19, 3	15 241, 455 30 80, 765	355 364	917	350 7	178,295 43,700 59,800	356 73 147	175, 893 199, 770 62, 970	28, 233 11, 622 22, 212		93 94 95
13,4 24,7 15,0	15 82,640	109 162 1,805		334	65,727 34,400 21,110	128 58 48	80,625 24,000 17,357	107, 276 27, 319 38, 766		96 97 98
20,8	02   43,512				267, 345	643	551,534	40.081		99

# LOUISIANA.

					,	,	,		,	_
17,500	3,680	12,500						19,300		1
	17,009					<i>.</i>				
34, 565	39, 418				25,500					
40					, 20,000					4
1.180	6,475									5
2,966						0.0	2,500		Formed '48 fr. Claiborne.	
325	32,723								Formed '43 fr. Claiborne.	
50		300	1 735						Div. '43 to form De Soto.	1 8
30									Div. 40 to form De Soto.	l ğ
2,708			130							
2,700	23, 461									111
360						00			Div. '43 to form Franklin.	
720							13,500		Divided. See Nos. 6,7 & 20	
									Divided '43 to form Tensas.	
2,985									Formed in 1843 from Nat-	
1,584	47.395	450				142	85,845		chitoches and Caddo.	16
343	32,013	1,058	30	]	419,715	804	780,082	995	]	1 17

						POPULAT	ion.				
	ganymus *		Whites.		Colo	ored.	All el	asses.	Total pop	pulation.	
	COUNTIES.*	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.	
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 40 41 42 43 44 45 46 47	Franklin. Iberville Jackson Jefferson Lafayette Lafourche Livingston Madison Morehouse Natchitoches Orleans Ouachita Plaquemines Point Coupee Rapides Sabine St. Bernard St. Charles St. Helena St. James St. James St. James St. James St. James St. Tammany Tensas Terre Bonne Union Vermillion Washington	899 1,998 1,789 9,533 1,774 2,702 1,301 826 1,035 52,965 52,878 1,231 1,328 1,657 2,809 1,809 814 463 1,237 1,696 1,302 5,222 2,577 1,930 1,940 2,482 1,200 1,226	765 1,570 1,617 8,513 1,616 2,440 1,133 1,616 2,2,501 893 1,061 893 1,311 2,228 1,538 1,538 1,558 404 1,117 1,589 1,244 4,118 2,166 1,493 1,702 2,296 1,128 1,141	1,664 3,568 3,406 18,046 3,390 5,142 2,554 1,416 1,877 5,466 91,431 2,292 2,221 2,968 5,037 1,406 867 2,354 10,144 4,743 3,423 3,642 900 3,305 4,778 2,338 2,338	73 121 11 62 191 1,242 529 424 359 2	1,573 8,606 2,158 6,196 3,170 4,368 842 7,353 2,006 7,881 18,068 2,708 4,779 7,811 11,340 1,168 2,323 4,132 2,196 7,751 4,540 10,871 6,489 9,850 2,363 8,138 4,328 3,425 1,067 1,037	6,671 2,829 13,347 3,486 5,122 1,836 4,650 2,034 7,349 64,229 2,543 4,097 6,038 8,763 2,392 2,418 2,919 2,313 6,100 3,991 11,423 6,221 7,583 3,430 4,732 4,082 4,082 1,744	11,746 3,234 4,410 1,549 4,123 1,879 6,879 55,231 2,465 3,293 5,301 7,798 2,123 1,384 2,201 2,248 4,998 3,326 10,830 5,540 6,114 2,934 4,328 3,388 4,121 1,665	3,251 12,278 5,566 25,093 6,720 9,532 3,385 8,773 3,913 14,228 119,460 7,390 11,339 16,561 4,515 3,802 5,120 4,561 11,098 7,317 22,253 11,761 13.697 6,364 9,040 7,724 8,203 3,408	14,132 3,237 4,700 3,525 8,548 5,776 15,233 8,674 8,950 4,598	
			STA	TI	STI	cs c	F				
1 2 3 4 5 6 7 8 9 10 11 12 13	Aroostook	6,725 39,207 10,231 17,773 31,378 38,540 20,544 32,862 7,798 18,471 24,147 19,912 29,157	6,934 17,096 23,044 18,771	78,939 20,008 34,343 62,382 74,603 39,758 63,022 14,732 35,567 47,191 38,683	599 19 29 139 272 5 67 3 14 39		6,728 39,152 10,243 17,789 31,455 38,662 20,547 32,901 7,800 18,479 24,170 19,984 29,177	40,026 9,784 16,583 31,066 36,189 19,216 30,188 6,935 17,102 23,060 18,827	12,579 79,538 20,027 34,372 62,521 74,875 39,763 63,089 14,735 35,581 47,230 38,811 60,998	68, 658 20, 801 28, 605 55, 823 63, 517 38, 351 45, 705 13, 138 33, 912	
		•	STA	TI	STI	CS (	F				
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Alleghany Anne Arundel. Baltimore Calvert. Caroline Carroll. Cecil Charles. Dorchester. Frederick. Harford Kent Montgomery Prince George Queen Anne St. Mary's. Somerset Talbot Washington.	11,545 8,314 88,112 1,867 3,027 9,434 7,951 2,829 5,433 16,529 7,384 2,930 4,758 4,457 3,579 3,100 6,655 3,577 13,468 6,238	8,228 86,741 1,763 3,069 9,233 7,521 2,836 5,314 16,785 7,029 2,686 4,677 4,444 3,357 3,123 6,730 13,462	16, 542 174, 853 3, 630 6, 096 18, 667 15, 472 5, 665 10, 744 33, 314 14, 413 5, 616 9, 435 8, 901 6, 936 6, 232 13, 385 7, 088 26, 936	4,602 29,075 1,530 2,788 974 2,623 3,848 3,760 3,143 1,311 1,138 3,278 3,278 3,483 3,278 3,483 3,278 1,633 3,483 3,283 1,838	6,718 4,486 808 975 844 9,584 4,282 3,913 2,166 2,627 5,114 11,510 4,270 5,842 5,588 4,134 2,990	16,591 103,609 4,837 4,821 10,409 9,736 8,293 9,461 20,336 9,871 5,914 8,022 10,940 7,406 6,899 11,326 7,000 15,289	15,802 107,037 4,809 4,871 10,207 9,203 7,869 9,416 20,651 9,485 5,472 7,838 10,509 7,078 6,799 11,130 6,811 15,559		134,379 9,229 7,806 17,241 17,232 16,023 18,843 36,405 17,120 10,842 15,456 19,539 12,633 13,224 19,508 12,090 28,850	

^{* 1}n Louisiana - Parishes.

	STATISTICS OF LOUISIANA. 249  MATIVITIES, DWELLINGS, &c. EDUCATION AND RELIGION.												
NATIVIT													_
United States.	Foreign countries.	Dwellings,	Families.	emies, vate	Annual income.  Total educational income.  Whites 5 and under 20 under to read and write.							Accommodation of churches—persons.	
754 410 2, 414 2, 446 78 232 567 985 1, 319 1, 705 17, 298 1, 114 371 449 1, 474 1, 412 44 31 621 79 17, 449 129 562 883 597 196 3, 662 134 834	16 443 9,216 126 250 118 32 22 275	346 638 622 3,825 630 938 480 448 448 372 1 439	346 640 632 3, 961 630 938 480 448 393 1, 432 19, 765 615 760 1, 032 636 283 191 390 591 591 530 2, 910 952 752 752 786 244 550 942 406 406	324 43 156 46 25 97 3,138 84 70 148 254 254 25 170	\$600 276 600 3,575 181,802 2,310 1,600 20,000 35,930	140 168 560 2,049 242 520 400 98 103 35 5,946 604 280 1,051 150 555 238 452 900 35 500 555 218 452 900 555 218 452	\$2,054 9,577 4,446 33,574 10,333 5,362 2,461 1,612 320 103,084 2,485 6,265 6,029 14,500 7,172 2,400 3,865 3,280 6,800 4,700 8,600 5,517 9,545 2,222 6,237 7,100 8,123 5,493 5,493 5,000	\$2,054 9,577 4,446 33,574 10,333 5,962 2,737 2,000 5,187 320 284,886 2,485 8,575 7,629 14,500 7,172 2,400 3,865 3,280 26,800 4,700 44,530 5,517 9,545 2,222 6,237 7,100 9,926 5,493 5,000	230 257 377 2,733 216 419 377 174 333 705 10,606 302 160 229 519 783 182 162 553 403 297 1,308 576 100 252 403 297 1,308 576 100 252 403 252 405 100 252 405 100 252 405 405 405 405 405 405 405 405 405 405	592 1,148 1,325 5,592 1,428 2,220 949 949 2,035 22,394 855 689 1,041 1,877 463 336 1,205 1,009 4,141 1,332 246 1,449 1,918 981 977	178 152 90 937 749 528 317 42 75 1, 180 5, 462 184 271 333 96 506 314 1 1 311 304 6 1, 662 828 426 12 648 199 582 316	200   2,465   2,900   3,500   3,500   3,500   3,500   3,500   3,500   2,400   3,770   1,000   2,400   2,800   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500   4,500	190 190 201 201 201 201 201 201 201 201 201 20
					I	MA	INE						
376 4,848 1,959 1,063 4,715 2,735 4,154 4,849 1,014 1,956 2,148 1,282 4,196	123 1,078 2,167 3,292 935 4,498 321 735 704 7,699	3.487 $5,550$ $10,162$ $12,175$	14, 683 3, 690 5, 850 11, 226 13, 220 7, 148 10, 850 2, 635 6, 209 8, 272 6, 404	129 1, 384 125 100 1,000 508 928 646 303 522 214 466 605	1,150 12,055 4,427 4,953 10,611 900 3,635 1,300 2,160	22, 426 6, 789 12, 258 20, 648 25, 757	8, 294 42, 675 9, 798 17, 066 33, 287 37, 088 18, 937 41, 109 5, 426 18, 062 24, 995 22, 698 35, 998	9, 263 64, 362 10, 158 18, 216 45, 342 41, 515 23, 890 51, 720 6, 326 21, 697 26, 295 24, 858 36, 981	2, 223 23, 296 7, 624 11, 209 19, 611 22, 329 13, 696 19, 923 5, 541 13, 393 17, 263 17, 625	4,947 26,656 7,577 13,494 22,161 26,257 14,468 23,540 5,741 13,657 18,284 15,005 20,995	775 1,228 64 165 620 756 313 770 34 218 184 574 446	20,242 1 17,525 1	1 2 3 4 5 6 7 8 9 10 11 12 13

#### MARYLAND.

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١	$3,273 \\ 644$	5,095	3,850	3,902	105	2,050	2,480	6,480	8.530	1.657	7,677	1.039	13,900	1
1	644	2837	3,712	3,745	295	11.250	1,283	10,016	21,266	2,473	6.343	570	41,875	2
1	21,969 $22$	39,503	30,065	34,925		178,695	9,096	69,696	248, 391	23, 519	57,272	6.486	96.740	3
-	22	19				518		4,312	4,830	580	1,399	358	7,400	
1	435	10					518		6.074		2,396	403		5
	1,609	765			1.020	13,305			13,305	2,700	6,805	129		
	2,990	702				2,372	1,331	12,760	15, 132	2,555	5,686	157	10,020	7
	92	. 21				2,372 200	784	4.173	4.373	825	2, 153	399		
i	221	19		2,709	180	2,070	758	10,566	12,636	1,631	4,128	1.665		
	2,174	1.370	6.397	6,614		90,811	5, 182	16,090	106.901	6.583	12.569	1.504	36,600	10
1	1,243	<b>'991</b>			135	650	657	4,150	4,800	2.213	5, 128	207	9,550	11
1	667	85			200	4,600	700		10, 153	1.042	2, 123	204	9.300	12
1	715	273				5,190	811	9,542	14,732	1.266	3.393	1.152	8,450	13
1	427	265			149	1,000		19.450	11,450	1,343	3,373	404	8,750	
1	261	47	1.864	1,864			729	8, 423	8,423	1.045	2.682	731	4.900	15
	127	42 11	1,512	1,646	170	2,200 800	494	2,372	4,572	1.782	2,509	1,855	5,850	16
	434	11	3,158	3,158	65	´800	1,026	4,799	5.599		4.994	673	24.015	17
i	245	73	1,751	1,776	65 78	7,200	985	11,429	18,629	1,114	2,496	309	11,720	18
	3,207 957	1,074	5,052	5,182	207	20,264			37,054	4.258	10,092	892		19
1	957	7	2,884	2,885					8,041	2.070	4,499	1,678	14,100	20
j			l ′	) '	]	1	1		-					

<u></u>			O LII IV A		OF 10	, , , ,			
		L	AND OCCUPI	ED OR IMP	ROVED.	1	LIVE STOCE	UPON FAR	Ms.
1	COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle,	Sheep.	Swine.
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 40 41 42 43 44 44 45 46 47	Franklin. Iberville Jackson Jefferson. Lafayette Lafourche Livingston. Madison Morehouse Natchitoches. Orleans. Ouachita Plaquemines. Point Coupee Rapides. Sabine. St. Bernard. St. Charles. St. Helena. St. James St. John Baptist. St. Landry. St. Martin's. St. Mary's. St. Mary's Tensas Terre Bonne Union. Vermillion Washington.	283 2199 290 81 441 235 218 260 842 245 245 248 187 522 344 70 273 145 162 248 90 165 224 775 420 198 90 165 224	14, 473 46, 050 18, 621 22, 430 24, 448 40, 268 9, 163 56, 619 15, 895 70, 784 4, 844 20, 373 39, 773 43, 010 69, 653 18, 254 11, 435 20, 596 21, 913 41, 905 22, 285 87, 584 35, 971 43, 051 5, 824 59, 391 18, 706 45, 135 5, 913 13, 071	41, 817 84, 755 47, 381 35, 003 57, 676 40, 031 64, 699 126, 032 26, 108 34, 435 38, 539 96, 259 124, 962 124, 767 62, 429 12, 273 66, 746 130, 180 49, 164 33, 412 193, 622 150, 119 166, 780 73, 676 158, 539 101, 937 73, 544 566, 195 88, 523	\$ 375, 992 5, 128, 400 336, 361' 1, 821, 928 413, 430 2, 479, 374 246, 808 2, 924, 599 368, 705 1,689, 635 579, 200 695, 285' 5,669, 150 2, 547, 777' 3, 202, 235 262, 923 1, 211, 043 2, 362, 000 3, 1095, 155 2, 367, 300 2, 184, 748 1, 635, 127 4, 710, 920 4, 710, 920 1, 27, 197, 197, 197, 197, 197, 197, 197, 19	1,114 3,417 1,028 2,369 11,501 2,024 834 2,743 1,015 4,456 3,142 1,250 2,226 2,827 4,068 1,287 730 1,858 1,287 3,053 1,980 12,755 4,862 3,430 1,671 2,152 3,554	6,901 6,563 4,824 2,938 36,199 1,709 8,934 7,989 6,102 15,928 1,680 5,672 6,252 5,576 13,182 9,475 1,140 2,546 7,586 3,452 2,710 96,687 20,167 11,937 96,689 20,623 8,730 26,087 9,941	648 845 7,028 1,292 1,708 1,105 4,094 600 1,376 1,261 3,720 6,548 1,043 3,68 911 797 12,457 6,936 1,448 1,370 2,856 1,078	21, 460 2, 468 16, 856 309 5, 895 1, 841 21, 171 14, 368 14, 541 33, 103 14, 274 834 3, 395 18, 739 30, 372  529 17, 854 785 913 27, 935 5, 625 3, 125 5, 195 12, 406 2, 116 32, 059 3, 439 12, 404
_			STA	TIS	rıcs	O F			
1 2 3 4 5 6 7 8 9 10 11 12 13	Aroostook Cumberland. Franklin. Hancock Kennebeck. Lincoln. Oxford Penolscot Piscataquis. Somerset Waldo. Washington. York.	1,228 5,352 2,521 2,271 5,256 4,975 4,288 3,983 1,779 3,813 4,415 1,875 5,004	55, 097 250, 607 154, 568 74, 046 248, 637 188, 466 216, 081 158, 611 75, 191 163, 438 178, 264 63, 590 213, 000	140, 523 202, 676 143, 944 140, 232 201, 511 224, 712 290, 458 250, 575 126, 872 235, 754 193, 688 141, 367 223, 485	861, 343 8,562,568 2,445,332 1,944,177 7,409,823 6,558,937 4,687,522 4,201,150 1,401,290 3,972,349 4,692,257 1,821,914 8,587,643	1,275 4,993 2,751 986 5,756 3,782 4,441 3,438 1,536 4,138 3,453 1,041 4,186	8, 593 36, 680 23, 400 13, 946 39, 622 34, 637 41, 316 22, 649 111, 303 33, 162 29, 080 10, 345 38, 606	33, 693 48, 018 25, 420 48, 448 41, 525 49, 755 27, 228 17, 856 60, 024 44, 522 13, 642	2,086 6,845 3,174 1,846 6,146 5,113 6,764 4,581 2,254 3,646 3,802 1,444 6,897

	(	1	1		1		1	1	
1	Alleghany	892	2,577	144,695	2,580,226	2,911	10,553	12,439	7,877
2	Anne Arundel	1,295	222,228	126, 955	6, 936, 358	6,479	14,037	14, 0751	29,989
3	Baltimore	1,655	173, 106	119,551	10, 558, 231	6,380	12,976	9,922	21,677
4	Calvert		65, 980	45,611	1,568,988	1,947	5,365	5,297	9,350
5	Caroline	730	117,300	54,801	1,138,227	2,061	5,874	3,570	9,218
6	Carroll	1,387	153,519	65,252	5,540,580	5,061	9,585	6,557	19,227
7	Cecil	1,208	115,866	63,821	5,331,740	3,334	10,645	4,705	9,767
8	Charles	709	126,232	115, 120	2,530,064	3,442	11,782	10,116	16,815
9	Dorchester	1,049	112,521	113,650	2, 767, 439	2,452	12,946	7,498	16,442
10	Frederick	1,983	252, 129	94,379	10,905,735	9,008	18,488	12,483	38,606
11	Harford	1,278	123,094	86,509	4,333,161	3,886	10,631	8,424	14,342
12	Kent	667	125,310	41,103	3,140,011	3, 191	7,355	6,826	11,756
13	Montgomery	1,051	162,815	111,122	3,218,540	4,211	8,766	9,780	16,332
14	Prince George	885	191,553	92,178	5,691,407	4,812	11,101	11,650	20, 193
15	Queen Anne	935	156,926	48,603	2,897,258	4,048	9,187	8,168	11,619
16	St. Mary's	813	100,216	107,652	2,352,461	2,901	9,973	7,399	14,690
17	Somerset	1,485	127,626	146, 434	3,205,693	2,705	14,715	10,477	25,204
18	Talbot	793	114, 109	55, 312	3,857.946	3,517	9,563	7,869	15,551
19	Washington	1,292	159,851	60, 878	8,601,942	6,170	13,071	9,736	24, 345
20	Worcester	1,318	124,947	142,819	2,485,981	2,812	12,973	10,911	19, 911
			100			1			

				AGR	CULTUR.	AL 1'RO	DUCTS	,					
•	Wheat, bushels.	Ryc & oats, bushels.	Indian corn, bushels.	Irish and sweet po- tatoes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds,	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.	
		3, 225 695 2, 000 5, 730 3, 460 6, 085	103, 795 371, 065 136, 404 197, 849 288, 358 227, 015 47, 506 214, 365 119, 235 394, 011 - 32, 180 128, 000 149, 090 199, 790 357, 480 89, 514 12, 756 178, 980 109, 751 334, 480 188, 390 372, 180 517, 401 305, 290 17, 849 338, 725 187, 420 292, 095 46, 061 69, 790	18,747 13,890 30,846 34,064 29,829 5,789 96,114 28,486 27,989 40,793 20,324 19,456 43,743 37,035 46,128 16,032 1,787 45,251 2,060 1,781 69,361 6,943 50,545 22,652 36,606 17,914 105,829 4,641 23,610	699 450 3,191 200			10, 436 4, 800 15, 344 200 7,026 42, 380 27, 185 30, 459 19, 914 19, 205 35, 175 22, 584	3,662 4 780 6 12 2,242 50 1,783 1,302 5,044 1,886 1,691	6	40		18 19 20 21 22 23 24 25 16 27 28 29 30 31 32 33 33 40 41 42 43 44 44 45 46 47
	,		1	,	M A	IN	Ε.						
	10,675 8,880 47,860 3,934 31,462 7,815 40,225 28,819 14,646 56,595 38,191 1,461 1,461	316, 788 172, 578 335, 775 250, 029 36, 777	13,746 233,870 84,879 24,749 296,108 154,452 227,439 2119,584 48,925 183,780 130,899 4,579 227,046	191,541 266,586 210,942 75,163 380,014 239,492 488,168 221,248 147,034 327,556 232,340 144,183 511,773	27, 415 18, 853 15, 573 24, 680 11, 892 24, 046 22, 471	15,824 18,214 21,497 1,765 14,457 8,599 13,000 20,205 12,070	2,429 915	1,563,977 1,054,036	17, 314 94, 535 49, 717 31, 523 97, 946 86, 805 69, 309 51, 746 66, 183 69, 552 20, 942 78, 559	2,805 3,164 38	121 6,643 502 36 1,620 4,327	62 26 33 89 1 167 26 13 158	1 2 3 4 5 6 7 8 9 10 11 12 13
				M	ARY	$\mathbf{L} A$	NI	Ο.					
	73,525 360,923 234,187 67,489 42,879 265,007 168,112 149,533 137,470 731,684 186,421 194,860 164,108 231,637 173,003 156,369 58,248 272,965 809,093 17,119	158, 702 295, 524 26, 136 31, 130 250, 557 208, 612 29, 991 10, 796 230, 800 222, 022 136, 406 173, 397 85, 777 69, 499 34, 076 72, 116 15, 829 135, 809	101,773 925,448 755,224 351,890 355,520 343,008 410,060 458,348 597,252 782,603 516,537 556,731 296,947 693,020 697,150 378,461 718,073 621,980 368,056 721,768	21, 920 52, 128 141, 119 4, 398 17, 864 48, 436 46, 239 15, 383 38, 261 53, 933 56, 515 46, 473 49, 520 51, 503 24, 741 26, 837 145, 433 48, 917 22, 508 61, 804	67 1,202 825 130 176 83 868 766 573 113 620 589 1,004 450 2,380 835	205 6 50	19, 887 4, 498 12, 299 	231, 918 170, 677 355, 710 26, 787 41, 854 445, 909 280, 303 43, 215 84, 816 723, 564 236, 825 46, 122 245, 297 101, 100 97, 183 71, 950 99, 473 97, 585 341, 798 68, 039	10, 896 5,580 21, 810 112 20, 771 9, 288 235 40 23, 838 12, 837 856 8,588 5,557 441 7,082 44,860 14,860 13,800	376 6 39 3 10 609 25 176 25 134 255 169 29	7, 826 773 2, 721 2, 977 5, 38 3, 476 2, 717 332 1, 085 70 21	394 11 88 125 15 701 61 76 38 1 3 896	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

					AGRICULTUI	RAL PRODU	CTS.			
	COUNTIES.	Flax, pounds.  Hemp, dew and water-rotted, rons.	Maple sugar, pounds.	Cane sugar, libds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
18 19 20 21 22 23 24 25 25 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 44 44 45 46 47 47 47 47 47 47 47 47 47 47 47 47 47	Franklin. Iberville Jackson Jefferson. Lafayette Lafourche. Livingston Madison Morehouse. Natchitoches. Orleans Ouachita Plaquemines. Point Coupee Rapides. Sabine. St. Bernard. St. Charles. St. Helena. St. Jannes. St. Jannes. St. Jannes. St. Martin's. St. Martin's. St. Mary's. St. Tammany Tensas. Terre Bonne Union. Vermillion Washington.		250	23,208  8,897 2,629 10,055 120  16,835 8,560 4,613 1,4367 10,206 21,670 11,935 5,951 4,188 24,765 20 9,171 871	430, 580 95, 164 345, 126 10, 800 1, 650 52, 505 589, 130 321, 546 438, 170 531 173, 000 531, 300 926, 438	5,770 122,000 2,168 231,980 83,480 8,150 17,255 14,375 40,000 400 1,536,740 16,840 4,500 21,130 619,000 54,868 68.500 314,200 6,144 3,700 406,900 466,900	262	64 1,394 	250 682 1,411 5,434 2,302 5,382 2,986 14,190 1,594  6,408  1,458 6,210 1,125 2,330	

1	Alleghany									
$\begin{bmatrix} 2 \\ 3 \end{bmatrix}$	Anne Arundel									
4	Baltimore						 3, 109, 258		19,745 14,773	
5	Caroline									
6	Carroll	3,696	30				 165,332		14,711	1
7	Charles					• • • • • • • • • • • • • • • • • • • •				
9	Charles									
10	Frederick									
11	Harford	262					 		21,072	
12	Kent		-							
13 14	Montgomery Prince George									
15	Queen Anne									
16	St. Mary's	1.849					 1,763,882		19,774	
17	Somerset	790	25		• • • • • •		 	• • • • •	28,928	
18 19	Talbot					• • • • • • • • •				
20	Worcester									
		, , ,		1	1				, , , , ,	. ~

	AGRICULTO	RAL PRO	DUCTS.		1	MANUFA	CTURES.			
honey,	nimals ad.	nce of lens.	rchard .		Esta	blishm	ents.	umilies.	REMARKS.	
Beeswax and honey, pounds,	Value of animals slaughtered,	Value of produce of market gardens.	Value of orchard produce.	Wine, gallons.	Capital.	Hands employed.	Annual product.	Produced in families	REJIARAS.	٠
218 3,893 545 7,799 3,399 570 1,170 10,160 20 25	24, 460 337, 000 53, 277 16, 764 36, 665 28, 265 51, 218 19, 552 42, 605 39, 635 41, 730 29, 183 19, 140 8, 700 17, 160 6, 654 30, 203 5, 748 63, 024 8, 800	\$81,200 2,051 37,050 1,030 350 1,800 5,550	3,100 40 640 1,000 14,120		22, 300 79, 495 116, 350 8, 800 17, 200 2, 969, 660 11, 750 42, 000 5, 800 17, 575 57, 900 31, 200 54, 500 429, 944 14, 100 7, 000 7, 000	51 11 21 27 57 96 71 	10,872 41,500 9,500 15,875 95,819 37,400 77,450 80,252 210,035 12,200 10,200 2,000	13, 148 12, 586 954 4, 020 6, 089 5, 505 50 1, 950 6, 795 4, 380 11, 280 229 933	Formed 1843 from Natchitoches.	21 22 23 24 25 26 26 27 28 29 30 31 32 33 34 34 35 36 40 41 42 44 44 44 44
•					MAI	NE				
956 8, 373 22, 786 3,042 43,968 10,204 25, 151 13,390 8,421 28,945 22,978 157 1,238	55, 840 189, 284 88, 155 50, 515 194, 847 181, 862 153, 725 130, 236 63, 605 153, 319 149, 107 71, 705 164, 573	5,954 392 7,227 18,572 16,938 2,955 7,570 3,071 3,543 19,860 18,584	981 17, 346 23, 450 3, 742 71, 224 37, 139 35, 345 26, 379 15, 174 31, 034 39, 463 39, 949	10 37 11	634, 912 1, 637, 158 1, 760, 848 343, 782 1, 385, 625 357, 940 304, 710 697, 718 1, 085, 611	3,295 583 3,535 227 643 1,947 2,167	430, 895 4, 243, 978 281, 586 1, 185, 241 2, 967, 729 3, 057, 133 601, 292 4, 075, 310 205, 248 784, 688 1, 432, 635 1, 621, 105 3, 777, 295	31, 037 36, 991 16, 335 64, 276 75, 042 31, 287		1 2 3 4 5 6 7 8 9 10 11 12 13
				Μ.	ARYI	LAI	ND.			_
6, 451 5, 379 2, 555 	60,118 99,393 103,351 75,909 86,107 112,490 97,956 141,736	125 1,202 1,202 3,336 1,240 4,470 13,281 197 50 634 555 65 100	32, 437 8, 045 922 580 11, 166 5, 837 6, 341 17, 062 9, 507 20, 715 8, 513 8, 202 3, 428 6, 262 1, 713 6, 263 1, 713 8, 202 8, 217	198 56 75 10 20 29 343 5	246, 800 529, 990 7, 250 815, 581 428, 655 45, 700 137, 810 428, 370 42, 060 38, 500 109, 600 54, 600	357 893 46 880 324 82 242 708 128 311 200 180 730	491, 391 937, 260 24, 540, 014 	5,941 593 3,933 634 13,408 3,287 2,384 5,051 400 9,802 3,331 1,820 14,095 11,115 2,154		1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

						POPULAT	ion.		-	4
	COUNTIES.		Whites.	5	Cole	ored.	All cl	asses.	Total po	pulation.
		Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
1 2	Barnstable Berkshire	23,958	24,300	48,258	1,333		17,868 24,629	24,962	35,276 49,591	32,548 41,745
345670	Bristol Dukes Essex Franklin Hampden	15,407 24,943		4,487 130,682 30,779 50,780	7 53 618 91 503	• • • • • • • •	37,342 2,328 64,148 15,455 25,171	2,212 67,152 15,415 26,112	76, 192 4, 540 131, 300 30, 870 51, 283	60, 164 3, 958 94, 987 28, 812 37, 366
8 9 0 1 2	Hampshire	38,562 27,720	83,758 3,939 40,081 27,521	8,058 78,643 55,241	707 394 249 456		17, 550 77, 286 4, 391 38, 679 27, 948		35, 732 161, 383 8, 452 78, 892 55, 697	30, 897 106, 611 9, 012 53, 140 47, 373
3 4	Suffolk	68,622 65,840	73,857 64,312	142, 479 130, 152			69,557 66,165	74,960 64,624	144,517 130,789	95,773 95,313

								•	
1	Allogon	2,734	2,386	5,120	5	2,735	2,390	5,125	1 709
$\frac{1}{2}$	Allegan	2,742	2,300 $2,291$	5,033	39		2,295	5,072	1,783 1,078
3	Barry Berrien	5,872	5,306	11,178	239			11,417	5,011
4	Branch	6,484	5,972	12,456	16	0'100		12,472	5,715
5	Calhoun	9,833	9,122	18,955	207	0'01-	9,217	19,162	10,599
6	Cass	5,494	5,024	10,518				10, 907	5,710
7	Chippewa	509	381	890	8		384	898	534
8	Clinton	2,701	2,399	5,100				5,102	1,614
9	Eaton	3,671	3,384	7,055		0'000	3,385	7,058	2,379
10	Genesee	6,331	5,672	12,003		1 0'11 10	5,689	12,031	4,268
11	Hillsdale	8,545	7,608	16,153	6		7,611	16.159	7,240
12	Houghton	515	192	707	1	516			
13	Huron	132	78	210		132		• 210	
14	Ingham	4,539	4,067	8,606	25	4,551	4.080	8,631	2,498
15	Ionia	4,007	3,582	7,589	8			7,597	1,923
16	Jackson	10,164	9,182	19,346	85			19,431	13, 130
17	Kalamazoo	6,890	6, 190	13,080	99	6,942	6.237	13, 179	7,380
18	Kent	6,351	5,631	11,982	34		5,645	12,016	2,587
19	Lapeer	3,688	3,319	7,007	22	3,697	3,332	7,029	4,265
20	Lenawee	13,585	12,695	26,280	92		12,736	26,372	17,889
21	Livingston	7,122	6,359	13,481	4		6,359	13,485	7,430
22	Macomb	8,080	7,421	15,501	29		7,432	15,530	9,716
23	Marquette	105	31	136		105	31	[136]	
24	Mason	74	19	93		74	19	93	
	( Michillimackinac,					111			1
25	and 21 unorganized								
	(counties	2,265	1,296	3,561	37		1,311	3,598	923
26	Midland	36	28	64	1		28	65	
27	Monroe	7,571	7,071	14,642	56		7,099	14,698	9,922
28	Montealm	479	412	891		479	412		
29	Newago	325	184	509	1		185	510	00.043
30	Oakland	16,285	14,921	31,206	64		14,943	31,270	23,646
31	Oceana	195	86	281 383	19	207 306	93 83	300 389	496
32	Ontonogon	302	81		6 39		2,362	5,587	000
33	Ottowa	3,196	2,352 $1,143$	5,548 $2,609$			2,352 1,143	2,609	208 892
34	Saginaw	1,466 5,539			24		4,870	10,420	4,606
35	St. Clair	6,709	4,857	10,396 $12,699$	26	6 705		10,420 $12,725$	7,068
36	St. Joseph	1,175	5,990 $937$	2,112		$\begin{array}{ccc} & 6,725 \\ & 1,175 \end{array}$	6,000 937	2,112	1,000
37 38	Sanilae Sehooleraft	1,175	5	2,112		1,1/3	5	2,112	• • • • • • • • •
39	Shiawassee	2,805	2,425	5,230		2,805	2,425	5,230	2,103
40	Tuscola	168	123	291	•••••	2,603	7,123	291	2,100
41	Van Buren	3,061	2,725	5,786	14		2,731	5,800	1,910
42	Washtenaw	14,781	13,555	28, 336		- '000		28,567	23,571
43	Wayne	21,928	20, 104	42,032		00,000	20,433	42,756	24, 173
TO	,	~1,020	20,101	12,002	.~	22,320	, 230	,.50	~1,110
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NATIVIT	ries, DW	ELLING	s, &c.			E	DUCATIO)	N AND RE	ELIGION.				
Born out				College emies, vate	es, acad- and pri- schools.	Public	Schools.	onal in-	urs du-	under 1.	20 una- & write.	ation of persons.	
United States.	Foreign coun- tries.	Dwellings.	Families.	Pupils.	Annual in-	Pupils.	Annual in- come.	Total educational in- come.	White scholars ring the year.	Whites 5 and 20 years old	Whites over 9	Accommodation churches—persc	
496 10,583 9,278 302 18,440 3,088 10,406 3,859 32,252 32,252 23,252 23,162 18,193	953 5,819 10,401 89 16,684 1,397 8,034 3,286 31,122 465 15,650	6,532 8,638 12,134 771 18,878 5,832 9,083 5,905 23,450 1,285 12,545	7,255 9,460 15,240 908 26,945 6,230 9,750 6,694 30,241	1,082 881 1,118 2,634 269 560 791 1,978 356 1,350	26, 028 7, 750 54, 658 3, 310 7, 783 27, 721 97, 246 3, 836 23, 070 10, 692 133, 000	7,682 7,523 13,378 897 25,158 7,360 8,666 7,677 26,728 1,232 14,086	\$24,876 23,795 73,540 2,636 122,923 21,963 39,986 26,660 183,390 9,278 87,149 50,170 248,356 92,073	2,636 177,581 25,273 47,769 54,381 280,636 13,114 110,219 60,862 381,356	29,582 8,734 11,916 9,205 34,525 1,792 16,922 13,722 24,304	12,014 15,699 23,893 1,361 40,633 9,909 15,723 11,533 48,906 23,460 17,342 40,945 40,056	949 2,718 7 2,320 237 1,311 5,318 74 3,101 439 7,443	3,820 92,489 24,850 36,065 30,935 105,891 5,021 51,125 43,075	2 3 4 5 6 7 8 9 10 11 12 13

# MICHIGAN.

2,573 3,345 6,937 8,201 12,059 6,836 206 2,833 4,464 6,989 10,188 93 86 4,911 4,347 11,795 8,021 6,135 3,963 15,173 7,262 6,440 70 57	947/ 248 952 952 525 1,187 324 343 363 289 71,298 502 72 502 72 1,102 1,025 2,303 568 1,879 1,389 2,058 37	997 1,037 2,126 2,300 3,433 1,914 187 946 1,328 2,257 2,965 116 52 1,583 1,367 3,540 2,387 1,286 4,892 2,368 2,666 2,666 18	1,932 187 950 1,355 2,271 3,030 116 52 1,592 1,386 3,578 2,402 2,251 1,295 1,295 4,909 2,372	25 95 235 60 90	1,600	1,017 2,297 3,876 5,628 2,936 2,610 4,276 4,184 3,513 8,059 4,465	4, 431 3, 816 5, 972 7, 367 13, 586 2, 900 2, 373 2, 716 5, 087 4, 828 2, 602 3, 552 10, 562 5, 343 6, 370 2, 205 6, 675 2, 186 5, 334	4, 431 3, 816 8, 472 7, 367 22, 136 2, 900 2, 373 2, 716 5, 087 4, 828 2, 602 3, 552 12, 162 8, 516 6, 370 2, 205 6, 675 2, 186 5, 334	1, 489 1, 296 3, 038 3, 216 5, 524 2, 854 127 1, 461 2, 258 3, 710 5, 093 5, 36 5, 782 2, 331 6, 144 1, 322 2, 920 2, 163 8, 885 4, 222 3, 740 2 4	1,846 1,881 4,333 4,842 7,115 4,149 281 2,004 2,790 4,671 6,119 124 60 3,389 2,930 7,524 5,065 4,389 2,746 10,184 5,319 6,511 127	133 98 49 129 102 217 177 93 158 104 298 126 8 160 161 100 88 217 357 229 387	4,850 1,400 5,709 2,850 400 750 1,500 600 1,100 5,140 2,575 2,565 12,540 3,550 5,650	12 13 14 15 16 17 18 19 20 21
1,187 38 4,839 542 237 16,063 131 104 1,858 1,332 3,188 7,700 600 14 3,047 177 3,814 12,850 12,524		100 2,544 164 92 5,699 58 46 1,129 473 1,816 2,301 372 5 972 1,053 5,142	58 46 1,129 488 1,816 2,315 372 5 972 65 1,075 5,142	95	5,794 450	3,317 10,451 10,451 3,062 4,338 414 1,562 63 1,567 8,302	6,882 6,701 2,686 9,495 6,041 710 3,100 2,007 9,208	12,676 6,701 2,686 9,945 6,041 710 3,100 2,007 23,708	20 3,835 229 76 9,025 7 8 667 431 2,425 3,610 289 4	1,070 24 6,016 334 155 12,567 79 45 1,799 869 3,812 4,907 801 4 2,050 105 2,150 11,100 15,376	9 1,182 6 3 169 5 49 74 45 98 131 28	4,000 8,610 400 550 2,850 4,550 350 700 16,405	26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42

-		LA	ND OCCUPI	ED OR IMP	ROVED.	L	IVE STOCK	UPON FAR	Ms.
	COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat ca:tle.	Sheep.	Swine.
1 2 3 4 5 6 7 8 9 10 11 12 13 14	Barnstable Berkshire Bristol Dukes Essex Franklin Hampdeu Hampshire Middlesex Nautucket Norfolk Plymouth Suffolk Worcester	2,547 265 2,708 2,537 2,615 2,955 4,293 58	272, 489 105, 522 21, 92 145, 921 197, 232 198, 153 211, 219 220, 203 3, 792	40,556 174,956 98,140 11,794 54,204 93,753 96,843 86,983 128,111 4,265 67,444 114,254 190 251,083	9,577,926 7,101,582 9,582,992 6,333,281 7,420,723 7,554,456 19,417,796 149,605 13,748,505 6,048,442 671,245	2,546 233 2,768 3,372 3,709 3,986 5,237 89 3,311 2,458	1,739 $17,823$ $23,464$	79, 333 5, 717 9, 643 2, 103 23, 829 14, 973 32, 835 1, 844 977 580 5, 384	7,587 6,451 750 6,761 4,731 6,403 6,725 10,765 153 8,209

1	АПедап	270	12,380	24,965	428,500	320	2,391	4,445	1,500
2	Barry	733	25,024	64,388				8,644	
3	Berrien	690	34,606	58,100				. 11,279	7,239
4	Branch	1,442	65,324	89, 119	1,714,181	1,738		22, 441	7, 001
5	Calhoun	1,724	118,963	139,722	3, 162, 180		16,590	49,579	11,728
6	Cass	950	59,786	80,217	1,602,081			18,932	9,008
7	Chippewa	17			2,002,001		,,,,,	10,002	0,000
8	Clinton	614	22,015	50,441	590,160	532	4,321	5,079	4,782
$\ddot{9}$	Eaton	746	27,538	55,032			5,627	8,757	4, 194
10	Genesee	1,255	58, 223	95,754				25, 895	
11	Hillsdale	1,411	78,582	85,618	2,168,954		10,885	28,818	
12	Houghton	´ 18							
13	Huron	- 18							
14	·Ingham	991	39,110	78,879	1,041,453	811	6,878	10,545	4,132
15	Ionia	601	30, 120	48, 261	754, 127	711	5,226	8,598	3,371
16	Jackson	2,250	147,859	167,322	3,679,401	3,480	16,851	48,694	11,702
17	Kalamazoo	1,098	73,200	81,782	2,198,474	2,389	9,301	38,331	9,267
18	Kent	849	35,560	72,456	1,080,322	803		7,945	4,910
19	Lapeer	628	34,510	39, 153	794, 405	940		14,723	3,660
20	Lenawee	2,470	138,499	137,262	4,366,430	4,865		66,198	12,261
21	Livingston	1,644	104, 189	124,604	2,414,161	2,235	11,776	32,256	8, 185
22	Macomb	1,277	74,905	87,694	2,317,805	2,543	11,362	34, 147	7,748
23	Marquette			• • • • • • • • • •		• • • • • • • •	• • • • • • • • • •	•••••	
24	Mason		• • • • • • • • • •			• • • • • • • • •	• • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
	( Michillimackinac,								
25	and 21 unorganized	10	7 510	14 105	00.004	110	000	11	100
00	(counties	13	1,518 $207$	14, 125				11 37	166
25	Midland	1,277		1,281			41		40
27	Monroe	26	55,993	81,207				20,125	
28	Montcalm		1,711 746	3,414 $699$	36,520 8,925		201 80	469	158 130
29 30	Newago	3,446	234,005	208,275			28,662	106,247	17,736
31	Oakland	. 0,440	204,000	200,210	0,040,520	0,504	20,002	100,247	11, 130
31 32	Oceana		• • • • • • • • • •	••••			• • • • • • • • • • • • • • • • • • • •	• • • • • • • • •	•••••
33	Ontonogan Ottawa	278	4,904	19,054	200,843	90	1,702	439	1,357
34	Saginaw	72	2,930	7, 881	109, 740	145	1,702	783	478
35	St. Clair	492	21,273	49,816			4,551	6,569	1,562
36	St. Joseph	1,379	102,214	110, 457			10,531	24,542	10, 882
37	Sanilac	61	3,932	10,454			797	884	442
38	Schoolcraft			, 10.					
39	Shiawassee	640	30,233	56,124	779,292	663	5,101	7,169	3,281
40	Tuscola	18					.,,201		
41	Van Buren	459	21,013	36, 172	551, 191	549	3,461	6,305	3,337
42	Washtenaw	2,543	182,510	161,948				94,105	16,911
43	Wayne	1,685	85,528			4,539		33,441	9,643
				1	, ,	<b>'</b>		1	
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			AGI	RICULTUR	AL PRO	DUCTS	•				
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet pota- toes, bushels.	Peas and beans, bushels,	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.
546 7, 802 189 45 1, 435 3, 948 3, 076 4, 867 1, 098 55 356 251	22,561 386,655 73,505 5,608 59,261 145,450 215,986 177,595 125,987 1,278 32,362 43,952 1,383 354,584	52, 639 240, 899 164, 064 12, 395 155, 264 222, 359 252, 213 272, 370 269, 908 112, 132 105, 243 2, 691 476, 107	34,756 369,642 250,488 9,899 339,423 185,114 305,637 292,734 586,804 5,997 253,158 208,402 10,069 733,261	3,350 1,419 9,646 47 3,952 871	2,714 12,746 4,130 7,462 12,222 8,189 1,082 5,782 9,735 928 5,462 3,267 505 44,849	463 5,485 30,649 11,287 3,836	113,083 3,635,952 420,312 27,677 717,346 1,218,685 1,226,756 1,334,541 11,033,588 21,271 437,249 505,294 1,690 4,466,068	1,439 41,588 28,532 2,446	13,090 $172$ $1,743$ $65,636$ $5$	207 738	11 7

### MICHIGAN.

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25, 12 79, 99 88, 23 161, 28 385, 95 160, 59	9 42,700 9 73,668 4 124,632 9 170,777	52,155 108,242 224,306 266,818 327,544 418,360	43,741 53,612 59,519 113,892 154,310 68,020	541 563 289 1,457 836 23	1,006 1,593 360 2,257 13,764 1,145	3.018 $3,239$ $16,299$ $21,594$		6,541 6,165 11,013 18,779	20 846 451 20	301 309 193 880 1,219 410	150	1 2 3 4 5 6 7
53,55 50,86 134,02 216,12	0 44,929 1 85,636	$\begin{array}{c} 61,255\\ 73,212\\ 128,326\\ 247,520\end{array}$	40,612 49,811 52,117 108,110	578 1,350 2,381 2,529		8,350 6,089 15,637 20,889	$140,111 \\ 162,948 \\ 326,021 \\ 405,929$	5,100 7,207 16,964 12,557	25 13 555 72	245 601 1,522 1,182	$\begin{array}{c}1\\2\\7\end{array}$	8 9 10 11 12
88,57 77,83 486,61 225,85 69,27 84,52	3 45,900 6 183,570 5 100,101 5 66,565	94,721 76,035 270,112 366,578 96,584 66,967	60.652 53,555 168.521 106,923 77,964 44,532	1,032 905 935 1,167 965 1,205	1,213 4,077 6,054 2,165 456	26,980 6,344 11,953 7,886	155.281 136,817 298,588 222,642 195,170 192,816	8,837 5,598 28,464 11,736 8,770 6,875	296 2,200 141 41	569 266 790 595 447 271	4 1 6 2 1	15 16 17
315,21 304,58 129,80	0 179,980 8 103,128	399,676 $174,022$	126, 482 101, 292 61, 897	2,018 1,799 4,058	2,022	38,323 45,380 21,025	341,585		1,437	3,366 1,156 566	27 27 6	20 21
30 114,60 3,68 32 586,34	$\begin{array}{c c} 00 & 112,309 \\ 31 & 3,005 \\ 27 & 380 \end{array}$	230 1,650 198,818 4,570 7,200 488,813	78,248 3,590 2,230	1,575 13 52	2,753	20,801 1,075 883 71,097	5,560 1,825	18,191 199 122			120 88	28 29 30
3,81 4,42 20,39 265,01 7,62	$egin{array}{ccc} 4,331 \\ 62,800 \\ 1 & 118,989 \\ \end{array}$	23,995 13,935 42,742 431,337 6,369	26,143 99,550	5,091 $767$	$\begin{bmatrix} 30 \\ 1,067 \\ 3,271 \end{bmatrix}$	1,101 5,014 16,440	297,056	1,084 8,068 12,678		96 12 915 66	30 1 1	36 37
71,33 75,08 528,04	35,824 12 218,106	389,218	49,991 133,227			2,317 $42,478$	88,904 696,285		1,370		7 25	
106,87	76 241,292	283,559	130,506	2,240	6,980	22,785	497,864	28, 187	15	. 543	6	43.

					AGR	CULTU	RAL PRO	DUCTS.			
	COUNTIES,	Flax, pounds,	Hemp, dew and water-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
1 2 3 4 5 6 7 8 9 10 11 12 13 14	Barnstable Berkshire Bristol Dukes Essex Franklin Hampden Hampshire Middlesex Nantucket Norfolk Plymouth Suffolk Worcester	420 190 15 17		268,607 52,626 152,777		2,392 91 911		200		4,124 256,289 14,390 22,430 5,956 78,690 41,529 108,540 5,475 2,970 13,643 9	7

			00.070	1						
1	Allegan		92,610			•••••				3
2	Barry		 94,588		315	•••••	200	}	22,103	3
3	Berrien		 51,250		1,196			• • • • • •	28,834	
4	Branch		 212,429		2,788	• • • • • • • •			57,007	
5	Calhoun		 40,444		1,593	• • • • • • •	,	• • • • • •	126,991	
6	Cass		107,400					• • • • • •	50,197	[]
7	Chippewa		 							
8	Clinton		 124,479		32				14,724	
9	Eaton	556	 210,167		2,990				23,769	
10	Genesee		 139,418		372				73,804	
11	Hillsdale		 169,556							
12	Houghton									
13	Huron			• • • • •						
14	Ingham		 166,304		1.991				28,447	
15	Ionia		 115,578							
16	Jackson									
17	Kalamazoo		 80,980				<b></b>		94,750	
18	Kent		 93, 145		30		í		$\{21,972$	
19	Lapeer		 63,343		231			]	33,798	
20	Lenawee		 152,939		723		30		187,570	
21	Livingston		 15,690						89,991	
22	Macomb	397	  65,159		50				101,034	
23	Marquette		 							
24	Mason		 							
	( Michillimackinac,									
25	and 21 unorganized									
	(counties		 23,050							
26	Midland		 	ļ				J	128	
27	Monroe		 28,095		166				56,613	[
28	Montcalm	40	 						940	
29	Newago								9	
30	Oakland	426							293,901	0
31	Oceana		 		'					
32	Ontonogon									
33	Ottawa	15	 43,667		492					
34	Saginaw		 9,465						2,406	
35	St. Clair		 1,100						17,597	
36	St. Joseph	180	 21,085						68, 137	
37	Sanilac	50	 10,515		32				2,483	
38	Schoolcraft		 							
39	Shiawassee	610	 65,966						20,967	
40	Tuscola									
41	Van Buren		63,855		285				15,912	100
42	Washtenaw		 61,007						250,775	
43	Wayne						1,015		95,058	
70	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		, , , , ,	,			,		22,300	

Ì		ASRICULTU	RAL PRO	DUCTS.			MANU	FACTURES.			
	and honey,	animals ed.	nee of	orchard e.		Esta	blishm	ents.	in famikes.	224	
	ax and ]	ie of ani slaughtered	due of produce market gardens.	of or produce.	gallons.		em-	pro-		REMARKS.	
	Beeswax	Value slau	Value of produce market gardens.	Value pro	Wine, g	Capital.	Hands e	Annual p	Produced		
-	<u> </u>										,
	$^{17,761}_{3,722}$	\$52,322 208,635 193,201	\$5,037 4,966 27,263	\$8,241 10,604 18,678 1,286 65,727	51 15	3, 177, 795	3,872 9,536	\$817,031 4,267,706 12,595,695 305,070	\$3,682 8,557 6,990 853		2 3
	2,114 7,662	16,470 174,468 164,676	132,431 $740$	23,696	251	56,700 12,895,647 896,752	38 $35,267$ $1,949$	305,070 22,906,805 1,662,584	853 14,580 56,929		5 6
	2,114 7,662 5,283 5,961 3,529	180,242 205,845 310,917	16,994 $2,631$ $220,982$	13,137 19,094 134,640	547 10 2,623	6,555,590 2,004,748 20,473,880	7,836 3,453 29,356	22, 906, 805 1, 662, 584 6, 653, 548 3, 410, 745 26, 548, 932 1, 273, 488	11,482 26,697 17,908		7 8 9
	30 1,047 3,352	5,492 229,809 176,102	2,994 136,796	160 55,458 19,205 2,473	91 21 20	617,900 5,433,300 2,397,305	156 15,628 8,024	1,077,448 $13,223,595$ $6,713,906$ $32,013,869$	25,702 953		1 2 3 4 5 6 7 8 9 10 11 12 13 14
	136 8,911	4,856 577,889	13,502 10,020 25,664	2,473 91,596	1,059	10,887,690 10,518,330	25,296 24,762	32,013,869 18,940,211	31,000		13 14

# MICHIGAN.

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F 450	16,773	250	0.500		113,900	131	156,980	0 515		-
5,472					37,075				•••••	1
9,503						190				5
10,561		150	0,512	•••••	145,500					3
16,816			4,373		143, 590		248,030			4
15,683			5,186		313,350	289			• • • • • • • • • • • • • • • • • • • •	5
1,495	49,379		5,485	110	41,100	43	68,765	7,492		6
			• • • • • • • • • • • • • • • • • • • •							7
4,359	22,627		372		21,200	28				8
4,204	20,490				57,450	84				9
3,175	44,676		2,783		112,825	137	184,772		i	10
21,688	56,288		[6,457]	174	122,720	120	190,825	17,645	[Peninsula.	11
1									Formed in 1848 from Upper	12
1					12,025	13			Formed since 1840 from	13
16,964	28,680	1,073	332		53,200	52	64,895	9,626	Saginaw.	14
11		40	841		27, 300	60	55,830	7,216	Divided in 1850 to form	
11,882		50	2,377	8	251,375	383	527,750	19,278	Montcalm.	16
6,130	52, 313	<b>3</b> 50	4,070	415	176.600	221	362,014	4,534		17
7,613		64	837		149,350	346	272, 325	8,637	Divided since 1840 to form	18
6,700			1,413		101.450	113	151,695		Newago.	19
21,027	95,642		6,533	72		577	814,685			
26,623	52,478				90,850	96	193,935	21,677		21
12,129								35, 487	[Upper Peninsula.	
12,120	00,001		0,20.		100,200	~10	111,100	00,101	Formed since 1840 from	23
					15,000	20	17 400	• • • • • • •	Formed since 1840 from	20
					10,000	~~	11,100	• • • • • • •	Ottawa.	24
									Otta iva:	25
	1 957		300		855,345	1 940	691 485			20
	307		300	• • • • • •	000,040	1,210	021,100		Formed since 1840 from	26
14,519	48,326	2 260	8 100	10	151,600	146	201.295		Saginaw.	27
14,019	1 306	, 2,200	8,199	10	27,000				Formed in 1850 from Ionia.	
	1,020			• • • • • •	24,100		32.750		Formed since 1840 from	29
37,065	141 906	211	24,426	646	325,015			20 000	Kent.	30
	141,000	011	24,420	040	323,013	339 38		30,500		
					11,600	30	15,500	• • • • • •		31
0004	6 004	45	210		150 200	20~	326, 350	1.056	Not organized in 1840.	32
964	0.004	45	219 93		150,300	387			Div. since '40 to fm Mason	
500	5,407	1 691	93	• • • • • •	75,665				Div. '40 frm Hur. & Midl'nd	
3,372	20. 139	1,631	$2,113 \\ 3,712$		316,950	517			Div. '50 to form Sanilac.	35
6,443	58,383	~~	3,712		270,655	291	447, 892		[divided to form Tuscola.	36
350		10			59,750	102	63,075		For since '40 fm St. Clair,	37
	20.000	• • • • • • • •	1 0/0	• • • • • •		*****	110 407		Formed since 1840 from	
44,885	20,982		1,249		69,525			9,144	Upper Peninsula.	39
			0.050	• • • • • •	12,025				Formed since 1840 from	
5,000	18,497	18 488	2.950		43,500			8.950	Sanilac.	41
26,266								25,960		42
17,833	70,576	4,268	11,044	38	1,066,255	1,975	1.950,983	15,345		43
	J	1			)			1		

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Adams		COUNTIES.		Whites.		Colo	red.	All cl	asses.	Total po	pulation.
Anité		COUNTES	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
58 Yalobusha	2 3 4 5 6 7 8 9 10 11 2 13 14 15 6 17 18 19 20 21 22 32 44 25 6 27 28 29 30 31 32 33 34 35 36 37 38 39 40 14 29 34 44 45 46 47 48 49 50 15 55 35 55 56	Amité. Attala. Bolivar. Carroll Chickasaw Choctaw Claiborne Clark Coahoma Copiah Covington De Soto. Franklin Greene Hancock Harrison Hinds Holmes Issaquena Itawamba Jackson Jasper Jefferson Jones Kemper Lafayette Lauderdale Lawrence Leake Lowndes Madison Marion. Marshall Monroe Neshoba Newton Noxubee Oktibbeha Panola Perry Pike Pontotoc Rankin Scott Simpson Smith Sunflower Tallahatchee Tippah Tishemingo Tunica Warren Washington Wayne Wilkinson	1, 848 4, 331 2, 344 4, 368 5, 252 4, 430 1, 906 2, 039 5, 083 1, 1, 199 5, 083 1, 751 1, 903 4, 767 2, 931 1, 903 4, 767 2, 931 1, 1, 1, 235 2, 211 1, 401 3, 731 4, 160 3, 161 1, 188 2, 161 3, 436 2, 331 1, 178 7, 733 4, 958 1, 178 7, 173 4, 958 1, 178 7, 173 4, 958 1, 178 7, 173 4, 958 1, 178 7, 173 4, 958 1, 178 7, 173 1, 122 1, 303 2, 697 1, 123 2, 697 1, 124 1, 128 8, 143 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 1, 168 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1 2 3 4 5 6 7 8	Adair Andrew. Atchison. Audrian Barry Bates Benton Boone	4,489 887 1,580 1,741 1,832 2,281 5,809	4,268 754 1,468 1,576 1,688 2,266 5,491	3,520 $4,547$ $11,300$	13	51 662 30 457 150 141 460 3,666	1,216 4,800 903 1,813 1,805 1,919 2,501 7,660	1,126 4,633 775 1,693 1,662 1,750 2,514 7,319	9,433. 1,678. 3,506. 3,467. 2,669. 5,015. 14,979.	1,949 4,795 4,205 13,561
7 8 9 10 11		5,809 6,427 812	5,491 5,645 751	$11,300 \\ 12,072$	13				14,979 12,975	

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1,211 18 5,222 190 841 124 1,367 18 2,135 9 1,772 31	1,377 1,377 291 293 498 523 544 546 626 626	60 650	175 84 400 1,55 148 285 20	2,335 840 2,206	302 924 2,106 3,719 630 495 1,279 657 1,390 493 1,518	933 2.950 2 250 3 221 1.570 4 489 450 5 230 1.350 6
2,155 297		100 14,800			557 1.923 2.003 4.836	152 1.150 7
6,717 823 896 1,252 45	265 271		91 20	6 206	1,795 4,818 215 677 485 941	296 460 10

	LA	ND OCCUPI	ED OR IMPI	ROVED.	Ll	VE STOCK	UPON FARM	ıs.
COUNTIES.	Farms,	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments,	Horses, asses, and mulen.	Neat Cuttle.	Sheep.	Swine.
1 Adams. Amité. 3 Attala. Bolivar. Carroll. 6 Chiekasaw 7 Choctaw 8 Claiborne. 9 Clark. 10 Coahoma. 11 Copiah 12 Covington 13 De Soto 14 Franklin. 15 Greene. 16 Hancock. 17 Harrison. 18 Hinds. 19 Holmes. 20 Issaquena 21 Itawamba 22 Jackson 23 Jasper. 24 Jefferson. 25 Jones. 26 Kemper 27 Lafayette. 28 Lauderdale. 29 Lawrence 20 Leake. 31 Lowndes. 32 Madison. 33 Marion. 34 Marshall. 35 Monroe 36 Neshoba 37 Newton 38 Noxubee 39 Oktibbeha 40 Panola. 41 Perry. 42 Pike. 43 Pontotoc. 44 Rankin 45 Scott 46 Simpson. 47 Smith 48 Sunflower 49 Tallahatchee 50 Tippah 51 Tishemingo 52 Tunica 53 Warren 54 Wayne. 55 Wayne. 56 Wilkinson 57 Yalobusha 59 Yazoo.	136 510 1,336 577 986 1,167 1,132 310 510 1,272 1,257 330 93 76 1,499 274 458 458 458 458 458 458 458 458 458 45	77, 675 63, 585 62, 796 16, 973 105, 886 89, 550 58, 006 96, 896 22, 919 11, 478 69, 943 16, 765 116, 044 39, 944 5, 316 3, 646 1, 890 164, 457 89, 395 27, 631 67, 980 4, 047 77, 385, 386 37, 017 24, 428 126, 998 164, 121 20, 393 180, 980 123, 353 21, 637 20, 587 123, 394 58, 453 73, 713 6, 768 43, 286 77, 078 37, 179 14, 656 23, 152 13, 348 5, 966 27, 372 102, 770 55, 450 6, 015 78, 472 59, 126 127, 98, 600 107, 298	149, 544 159, 136 31, 117 206, 111 223, 615 167, 104 152, 398 51, 992 32, 415 180, 205 27, 011 168, 291 77, 013 33, 272 33, 629 5, 437 276, 966 159, 434 66, 559 281, 979 69, 257 66, 878 135, 868 11, 171 135, 175 191, 626 86, 714 88, 392 106, 312 225, 111 57, 461 269, 581 210, 366 113, 587 66, 218 188, 548 124, 221 32, 690 70, 656 113, 587 66, 218 176, 714 88, 548 124, 221 32, 690 70, 655 52, 147 36, 105 32, 855 52, 147 36, 105 32, 855 552, 147 36, 105 32, 322 48, 462 282, 543 263, 274 24, 374 134, 825 577, 780 30, 898 149, 611 220, 045 248, 669 97, 780 30, 898 149, 611 220, 045 248, 669	500, 452 885, 005 808, 526 1, 725, 588 1, 462, 048 584, 757 2, 525, 146 346, 662 419, 059 986, 050 156, 029 2, 072, 394 552, 691 61, 645 92, 416, 416 1, 447, 136 1, 072, 088 970, 385 277, 792 298, 583 1, 827, 048 62, 763 796, 137 1, 343, 336 426, 689 439, 180 239, 219 2, 348, 960 2, 058, 193 241, 139 2, 694, 393 2, 607, 689 277, 405 234, 555 1, 816, 236 762, 027 1, 312, 725 95, 236 48, 714 1, 226, 064 619, 323 165, 348 261, 315 137, 284 261, 315 137, 284 215, 099 514, 589 1, 522, 735 915, 468 282, 767 2, 242, 047 3, 593, 705 142, 734 1, 902, 998 1, 529, 735 142, 734 1, 902, 998 1, 529, 735 142, 734 1, 902, 998 1, 529, 735 142, 734 1, 902, 998 1, 529, 735 142, 734 1, 76, 948	3,252 741 4,660 4,937 3,156 1,331 856 3,512 956 5,567 1,632 498 4,011 652 1,805 5,090 6,650 3,337 3,913 2,488 1,949 1,350 5,093 5,575 1,237 8,316 5,575 1,237 8,316 1,349 1,350 5,093 5,575 1,237 8,316 1,349 1,350 1,349 1,350 1,349 1,349 1,350 1,349 1,350 1,349 1,350 1,349 1,349 1,350 1,349 1,350 1,349 1,350 1,349 1,350 1,349 1,349 1,350 1,349 1,349 1,350 1,349 1,349 1,350 1,349 1,350 1,349 1,349 1,350 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,349 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 1,444 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9, 659 23, 105 15, 281 140, 100 43, 249 124, 672 24, 325 57, 097 47, 241 14, 672 25, 378 144, 672 26, 325 27, 205 28, 778 144, 672 28, 778 144, 672 28, 778 144, 672 28, 778 144, 672 28, 778 144, 672 28, 778 144, 672 28, 778 144, 672 28, 778 144, 672 28, 778 144, 672 28, 778 144, 672 28, 778 144, 672 28, 778 144, 672 28, 778 144, 672 28, 778 144, 672 28, 778 147, 941 117, 944 117, 954 117, 948 118, 123 119, 317 119, 454 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 111, 964 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,	A 7-1-	mc	10.059	21 000	750 001	000	2 600	2 747	11 700
1	Adair	326	12,273	31,808	150,931	983	3,602	3,747	11,762
2	Andrew	873	40,447	114,951	1,398,332	2,717	9,314	12,080	20,461
3	Atchison	188	6,477	30,204	176,811	628	3,366	1,694	8, 159
4	Audrian	417	31,731	52,767	370,704	2,143	6,708	7,180	11,367
5	Barry	389	11,563	14,910	172,997	1,345	4,462	3,368	5,930
6	Bates	472	20,828	27,660	202,584	1,990	11,095	4,135	16,500
7	Benton	510	18,940	54,823	276,950	2,589	8,344	7,313	9,905
8	Boone	1,376	104, 163	182, 459	1,834,701		17,703	24, 416	32,150
9	Buchanan	1,258	56,897	133, 359	2,606,581	4,022	14,667	15,054	30, 323
10	Butler	143	4,950	12,094		674	1,608	594	
11	Caldwell	232	14,707	36,837	253,076	1,190	4,006	4,931	8, 149

			AGR	ICULTUR.	AL PRO	DUCTS.						
Wheat, bushels.	Ryc & oats, bushels.	Indian corn, bushels.	Irish and sweet po- tatocs, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds,	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.	
1,109 744 7,802 8,082 215 104 4,482 1,814 4,430 194 11 238 14,749 2,808 2,808 2,820 1,166 331 10 19,326 7,485 1,703 305 1,853 2,094 4,809 8,339 113 212 203 22,011 8,559	82. 430 82. 430 82. 430 82. 430 82. 430 82. 430 82. 710 9. 503 68. 3855 4. 995 4. 115 305 61, 779 48. 788 1, 045 26, 711 14. 988 14. 035 3, 416 40. 555 58, 817 21, 880 14. 302 77, 582 41, 120 77, 582 52, 765 52, 765 52, 765 52, 765 52, 765 62, 201 11, 626 63, 310 9, 455 63, 310 9, 455 63, 310 9, 455 63, 310 9, 455 63, 310 9, 455 63, 310 9, 455 65, 717 11, 686 65, 201 11, 686 11, 686	33,390 190,930 865,131 526,769 94,735	39, 600 111, 335 118, 442 31, 108 182, 753 115, 611 90, 069 94, 190 78, 955 25, 445 127, 864 52, 892 154, 016 45, 247 17, 236 34, 255 19, 830 259, 146 135, 211 20, 424 108, 824 108, 824 133, 549 175, 960 113, 320 115, 209 67, 552 47, 843 99, 432 185, 366 62, 465 62, 465 62, 465 62, 465 62, 465 66, 673 34, 402 40, 952 47, 110 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 410 9, 4	9, 703 9, 484 8, 578 93, 319 13, 433 13, 065 8, 906 65, 824	15 34 20 10 21 30 2 4 48	88 3 150 6 887	22, 753 42, 607 89, 993 15, 732 139, 965 140, 042 94, 836 83, 013 50, 476 35, 150 73, 728 23, 642 191, 165 23, 197 10, 710 3, 405 114, 327 131, 968 23, 535 161, 376 10, 517 18, 680 85, 874 7, 895 187, 175 180, 430 69, 922 34, 463 33, 373 145, 347 111, 381 16, 705 278, 540 117, 500 66, 658 95, 283 16, 000 42, 050 55, 518 171, 500 66, 658 95, 283 16, 000 48, 664 130, 030 54, 034 14, 008 26, 143 25, 620 56, 620 59, 164 216, 464 132, 900 8, 855 89, 664 17, 710 7, 500 88, 664 17, 710 7, 505 190, 853 173, 901 59, 633	1,170 3 130 399 27 123 20 2,336 55 33 33 230 2,006 10 2 5502 153 66 117 18 14 39 67 1 1 3 3 11 22 320 150	2 5 5 33 50 7 7 15 20 8 152 152 39 15 39 15 39	27 5 1 40 338 10 26 32 5 8	12 2 3 3 3	29 30 30 31 32 33 34 35 36 37 38 39 40 41 42 45 46 47 48 49 55 56 57 58

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					AGR	CULYU	RAL PROI	oucts.			
	counties.	Flax, pounds.	Hemp, dew and water-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
1 22 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 11 22 23 24 25 27 28 29 31 32 33 4 35 36 37 38 39	Adams Annité Attala. Bolivar Carroll. Chickasaw Choctaw Claiborne Clark Coahoma Copiah Covington De Soto Franklin Greene. Hancock Harrison Hinds Holmes Issaquena Itawamba Jackson Jasper Jefferson Jones Kemper Lafayette Lauderdale Lawrence Leake. Lowndes. Madison Marion Marshall Monroe Neshoba Newton Noxubee Oktibbeha	200	22		1	1,110 115 750 1,680 5,999 140	6,690 6,727/ 241,685 41,235 10,275 83,220 31,320 105,650 72,550 473 113,975 39,110 74,555 102,203 76,103 70,040 5,850 54,821 134,540 82,683 4,436 14,050 32,330 7,189	945 2,897 1,377 500 100 1,330 350 600 375 90 10,548 1,529 1,253 331 100 1,301 5,368 1,218	1,164 20,278 4,347 4,347 81 70 19,829 12,635 8,461 5,519 250 5,115 10,387 4,195 3,304 1,644 15,127 14,863 1,411 32,775 17,814 1,422 1,474 12,555	1, 948 13, 427 11, 752 13, 276 26, 336 2, 352 510 19, 884 6, 226 14, 836 6, 928 1, 913 2, 371 26, 962 8, 491 1, 493 2, 371 11, 009 11, 235 4, 306 7, 953 21, 386 4, 492 20, 979 14, 171 5, 243 7, 424 10, 773 6, 024	22
41 42 44 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58	Oktobena Panola. Penry Pike Pontotoc Rankin Scott Simpson Smith Sunflower Tallahatchee Tippah Tishemingo Tunica. Warren Washington Wayne Wilkinson Winston Yalobusha Yazoo.	1000 95	55			230 914 235 508	15, 889 88, 000 290, 550 32, 131 66, 105 57, 590 83, 207 36, 195 282 32, 333 10, 600 50 580 6, 300 17, 630 44, 394 5, 135	1,556 100 183 2,761 373 595 1,300 520 7,593 820 900 500	8, 918 388 4, 128 9, 017 2, 676 881 1, 851 1, 111 1, 900 4, 977 12, 098 3, 945 717 18, 513 26, 178 1, 217 26, 381 3, 091 14, 314	8, 874 2, 799 12, 444 9, 702 3, 390 4, 470 6, 228 4, 898 1, 526 21, 113 15, 534 410 18, 385 9, 664 10, 305 16, 131	

						1	1		1	
1	Adair	2,238		7,303		126			 7,287	
2	Andrew	9,432	475	4,760		240	1	9,443	 25, 969	40
3	Atchison.;	862	5						 4, 424	
4	Audrian	13,250				1		144,380	 14,084	
5	Barry									
6	Bates	2,800		100				4,590	 12,836	
7	Benton									
8	Boone								55, 725	
9	Buchanan	620	1,894	385			60	300	 30,073	
10	Butler	440	,,´ .	1,820		15		1,059	 1,558	
	Caldwell									2

	AGRICULTU	RAL PRO	DUCTS.		2	IANUFA	CTURES.		
honey,	imals. d.	nce of ens.	orchard ce.		Estab	lishmer	nts.	unilies.	REMARKS.
Beeswax and honey, pounds.	Value of animals. slanghtered.	Value of produce market gardens.	Value of orcl produce.	Wine, gallons.	Capital.	Hands em- ployed.	Annual product.	Produced in families	REMARKES
886	\$8,054 51,991	\$4,050	\$1,590	4	\$97,550	131	\$207,850	\$6,945	
215 $11,040$	51,991 107,201 12,064				99,175	129	5,200 121,043	28.802	Divided since 1840 to form
690 $21,076$ $9,758$	130, 479	200	660		67,230 14,770	156 63	114,686 37,471	22.558	
17.062 1.973	79,628				58, 455 36, 400	84 74	81,900 66,919	44,546 13,030	***************************************
300 5,156	39,535 21,346		26		7,850	19	6,900	18,720 8,676	
1,983 3,769	100, 234 29, 921		621		29,650 5,900	47 12	28, 120 11, 137	32, 768 29, 124	
32,907 1,715	31, 779				41,165 14,000	102 16	100,060 11,445	35. 496 6. 696	
100	7,359		560		106,000	118	97,688	1.441	
107 $16,682$	3,685 122,812	9,115		30	170,050 $3,000$	286 6	181, 800 8, 000	14,018	Formed since 1840.
21,440 1,480	101,339	5			27,525	78	60,900	102	Formed since 1840 from
6,074 9,025 3,885	15.807	1,788	2,326 400		17,283 37,000 10,865	35 69 22	34,090 46,100 20,110	2.474	Washington.
616 560	59, 312 18, 472	225	400	225	20,300	30	46,910	5, 589	
23,288	93, 086				5,500 81,550	11 124	18,700 125.365	41.648	
20,344 $2,416$	69, 933 45, 814	80 50	5 1,147			59 33	82,246 41,785	28,234 21,217	
3,471 3,442	34, 528 120, 736				4,915 110,685	11 268	4,540 $208,797$	28,342	
15,274	137, 751 31, 704	1			23, 450 5, 500	32 15	23,569 5,500	10,402	
19,775 2,584	170,606 140,201	639	3,115	10	69,286 36,300	169 51	183,542 40,370	31, 329	
8,735 770	37, 467							20,686	
8,699 6,944 447	58,386	35	300		66,235 21,300	87 38	43,050 21,438	14,254	
12,110 5,587	24, 493	11	1	1 .	1	45		16,595	
8,484 12,893	72, 126 50, 528				27,215 23,150	79	61,205	32.362 14.742	
3,555 6,563	20,071 39,119		400		37,650	29	40,515	7. 988 38. 063	
10,618	29,693 12,443	3					11,880	21,637	Formed since 1840 from
4,528 2,793	111,739	3			29,500		85,497	4,637 53,648	
7,504 950	9,83	5				1	67,250	1.055	
10,665	55,288 41.634 16.950	4			193,700	184	280,550		
425 18,249	41.37	4 50			12.300 14,260	48 50		1,081	Issaquena.
3.326 5,548	131.33	7		8		93	65,750	49,966	3

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11,879 29,893 5,652 2,939 16,863	50,635 12,930 22,675 13,664	15	1,436 1,945 1,150	10	7,370 6,100 1,400	98 7 16 3	417,752 26,955 16,400 1,300	9,120 Formed in 1841. 1 27,439 Formed in 1841. 2 3,426 Formed in 1845. 3 12,924 4 11,447 5 14,080 Formed in 1841. 6	
6, 522 11, 599 32, 300 406 9, 886	99, 147 75, 212 5, 458	710 2,012	457	170	20.235 126,810	83 256	107, 950 748, 237	12,259 7 7 7 7 7 7 8 8 8 8 8 8 9 8 9 9 9 9 9	3

						POPULATI	on.			
	COLIMBIAN		Whites.		Colo	ored.	All cl	asses.	Total po	pulation.
	COUNTIES.	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 33 34 35 36 37 38 37 38 37 38 37 38 38 38 38 38 38 38 38 38 38 38 38 38	Callaway Cannden Cape Girardeau Carroll Cass Cedar Chariton Clark Clay Clinton Cole Cooper Crawford Dade Dallas Daviess De Kalb Dodge Dunklin Franklin Gasconade Gentry Greene Grundy Harrison H enry Holt	5,148 1,130 6,212 2,578 2,933 1,677 2,940 2,677 4,048 1,747 3,050 5,065 3,189 2,706 1,830 2,706 1,036 1,830 2,706 2,131 5,844 1,485 1,265 1,710 1,130	4,747 1,078 5,991 2,234 2,677 1,601 2,745 2,336 3,537 1,599 2,649 4,772 2,923 1,885 1,722 2,350 974 178 605 4,593 2,288 2,064 5,704 1,371 1,169 1,667 1,169	9,895 2,208 12,203 4,812 5,613 7,585 5,013 7,585 5,689 9,837 6,112 3,971 3,552 5,056 2,010 9,542 4,884 4,195 11,548 2,856 2,377 2,137	25 35 8 2 1 51 10 5 1 18 22 6 8 1	3,907 1,674 621 478 82 1,778 504 2,742 439 979 3,091 285 269 88 241 65 2 13 1,459 112 50 1,230 149 13 672 185	7,057 1,193 7,059 2,894 3,164 2,943 5,469 1,971 3,544 6,539 3,333 3,333 2,206 1,877 2,811 1,071 195 611 5,717 2,648 2,156 6,454 1,559 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,274 1,27	1,145 6,853 2,547 2,924 1,647 3,650 2,584 4,863 1,815 3,152 6,411 3,064 2,040 1,771 2,487 1,004 1,800 6,331 1,447 1,173 2,017 1,109	13, 827 2, 338 13, 912 5, 441 6, 090 3, 361 7, 514 5, 527 10, 332 3, 786 6, 696 12, 950 6, 397 4, 246 3, 648 5, 298 2, 075 375 1, 229 11, 021 4, 996 4, 248 12, 785 3, 006 2, 447 4, 052 2, 329 2, 329	2,736 7,515 5,330 5,372 4,726
39 40 41 42 43 44 45 46 47 48 49 50 51 55 55 56 56 56 56 56 56 56 56 56 56 56	Holt. Howard Jackson Jasper Jefferson Johnson Knox Laclede Lafayette Lawrence Lewis Lincoln Linn Livingston McDonald Macon Madison Mercer Miller Mississippi Moniteau	2,011 4,539 5,797 2,088 3,389 3,397 1,371 1,231 4,732 2,323 3,665 3,782 1,913 2,012 1,109 3,224 2,802 4,866 1,355 1,913 1,913 2,779	1,816 4,500 5,193 1,921 3,018 3,176 1,255 1,126 4,273 2,285 2,692 3,607 1,766 1,921 1,023 3,038 2,476 1,732 4,456 1,732 1,095 1,095 2,655	3, 827 9, 039 10, 909 4, 009 6, 407 6, 573 2, 686 2, 357 9, 005 5, 357 7, 389 3, 679 3, 933 2, 132 6, 262 5, 278 2, 372 3, 645 2, 373 2, 434	30 401 401 99 12 22 21 700 33 15 55 26 21 	127 4,890 2,969 213 512 879 266 140 4,615 243 1,206 2,027 377 308 83 303 696 2,832 14 189 746 566	2,071 7,123 7,220 2,184 3,659 3,828 1,520 1,302 7,172 2,446 3,226 4,822 2,932 2,151 1,151 3,359 3,174 6,251 1,367 1,996 1,670 3,060	1,886 6,846 6,720 2,039 3,636 1,374 1,196 6,518 2,413 3,352 4,599 1,966 2,829 5,979 1,324 1,838 1,453 2,944	3, 957 13, 969 14, 000 4, 223 6, 928 7, 464 2, 894 2, 498 13, 690 4, 859 6, 578 9, 421 4, 058 4, 247 2, 236 6, 565 6, 003 12, 230 2, 691 3, 834 3, 123 6, 004	13, 108 7,612 4,296 4,471 6,815 6,040 7,449 2,245 4,325 6,034 3,395 9,623 2,282
61 62 63 64 65 66 67 68 70 71 72 73 74 75 77 77 78 80 81 82 83 84 85 86 86 87	Monroe. Montgomery. Morgan. New Madrid Newton Nodaway Oregon Oosage Ozark Perry Pettis Pike Platte Polk Platte Polk Ray Reynolds Ripley St. Charles St. Clair St. François St. Genevieve St. Louis Saline	4, 3777 2, 261 2, 156 2, 217 2, 092 1, 048 710 3, 371 1, 173 3, 375 2, 223 5, 300 7, 496 2, 918 2, 012 4, 606 4, 606 1, 418 5, 073 1, 626 2, 167 2, 483 56, 022	4,084 2,188 2,036 1,920 1,000 682 3,063 1,106 3,020 2,038 4,999 6,500 2,876 1,873 787 2,321 3,516 4,227 916 1,313 4,419 1,481 2,066 2,153 41,519	8, 461 4, 449 4, 192 4, 053 4, 012 2, 048 1, 392 6, 393 4, 201 10, 299 13, 996 5, 804 3, 885 1, 617 4, 775 7, 262 8, 833 1, 834 2, 73 1, 834 2, 73 1, 834 2, 73 1, 834 2, 73 1, 73 2, 73 2, 74 2, 75 3, 107 4, 233 4, 633 1, 633 1, 75 1,	32 3 5 7 15 22 26 5 5 51 13 8 8 21 26 13 13 14 151 1470	2,048 1,037 453 1,481 241 70 18 270 15 794 884 3,275 2,798 113 19 1,368 2,156 1,514 25 86 1,949 448 650 616 5,967	5,403 2,764 2,368 2,991 2,209 1,081 732 3,478 1,179 3,781 2,642 6,936 8,919 3,102 2,061 83,102 2,061 4,814 6,936 4,814 6,936 1,464 4,814 6,936 1,464 1,840 1,840 2,567 2,805 5,976 9,769	5,138 2,725 2,822 2,550 2,059 1,037 700 3,226 1,115 3,434 2,508 6,673 7,926 3,084 1,937 801 3,005 4,625 5,009 1,366 5,370 1,716 2,397 2,508 45,209	10, 541 5, 489 4, 650 5, 541 4, 268 2, 118 1, 432 6, 704 2, 294 7, 215 5, 150 13, 609 16, 845 6, 186 6, 151 9, 439 10, 373 1, 849 2, 830 11, 454 3, 556 4, 964 4, 964 4, 964	9,505 4,371 4,407 4,554 3,790 5,760 2,930 10,646 8,913 8,449 6,529 5,670 7,193 6,553 2,856 7,911 3,211 3,148 35,979

NATIVITIES, DWE	ELLINGS	, &c.		<del></del> , <del></del>		EDUCA	TION ANI	RELIGIO	N.			
Born out of State.			emies,	es, acad- and pri- schools.	Public	Schools.	tional	ars du- r.	under	20 una- write.	on of rsons.	
United States.	Dwellings.	Families.	Pupils.	Annual in-	Pupils.	Annual in- come.	Total educational income.	White scholars ring year.	Whites 5 and under 20 years old.	Whites over 20 una- ble to read & write.	Accommodation of churches—persons.	
4, 287	1,612 2,108 2,108 770 933 561 1,096 805 1,352 560 1,352 560 1,352 597 784 338 57 215 1,925 950 2,046 477 387 561 364 614 1,030 427 385 1,719 427 385 1,439 625 625 658 371 1,079 878 1,595 412 592 443 901 1,296 754 754 752 653 325 1,082 1,111 714 1,671 2,490 907 1,157 1,457 293 1,633 531 704 13,430	754 754 752 653 333 259 1,082 1,082 1,111 714 1,700 2,490 907 649 977 777 293 1,157 1,457 1,720 531 717 1,73 36,959	51 160 95 110 200 24 123 75 261 80 145 4,243	2,500 3,000 250 1,317 92 3,000 800 4,610 129,561	100 190 780 1,954 597 280 332 278 208 2,780 2,730 1,784 864 75 200 1,428 607 500 465 20 788 120 278	\$5,320  310 695 1,992 280 936 1,635 2,043  2,542 2,777 791 1,966 2,310  334 761 156 1,400 766 775 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 2,074 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		LA	ND OCCUPI	ED OR IMP	ROVED.	LI	VE STOCK	UPON FARI	ts.
	COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine.
12 13 14 15 16 17 18 19 20 1 22 3 24 5 26 7 8 9 9 30 31 32 33 34 4 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Callaway. Camden. Cape Girardeau. Carroll. Cass. Cedar Chariton Clark. Clay. Clinton. Cole. Cooper Crawford. Dade. Dallas. Daviess. De Kalb. Dodge. Dunklin Franklin Gasconade Gentry. Greene. Grundy. Harrison Henry Hickory Holt. Hloward Jackson Jasper. Jofferson Johnson Knox Laclede Lafayette Lawrence Lewis. Lincoln. Linn Livingston McDonald Macon. Madison Marion Mercer Miller Mississippi Moniteau Monroe. Montgomery Morgun New Madrid Newton Nodaway Oregon Oosage Oozark Perry Pettis Pike. Platte. Polk Pulaski Pulaski Pulaski Pulaski Pulaski Reynolds Ripley St. Charles St. Clair	810 810 272 3699 271 761 926 607 455 407 455 407 711 255 500 988 1,651 471 209 544 471 209 544 471 209 544 471 209 544 471 209 544 471 209 544 471 209 544 471 471 471 471 471 471 471 4	22, 437 34, 800 13, 176 34, 651 30, 450 71, 905 26, 244 26, 450 73, 880 26, 912 21, 463 16, 414 17, 919 8, 852 42, 674 14, 114 14, 246 61, 124 13, 639 6, 447 16, 880 24, 674 110, 880 22, 612 24, 160 41, 000 41, 000 818, 845 818, 845 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 915 819, 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4,890 1,924 883 2,789 2,197 4,318 772 1,865 1,457 3,390 5,116 2,965 2,854 2,422 2,15,537 700 5,116 3,258 1,093 2,887 3,043 6,448 6,448 3,430 2,905 5,048 6,748 6,748 3,430 2,905 5,048 6,748 6,748 3,430 2,905 5,048 6,748 6,748 3,430 2,905 5,048 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 6,748 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13,799 5,780 3,253 7,129 6,771 14,670 8,693 8,750 3,253 7,129 6,785 11,780 6,785 11,780 6,785 11,023 3,165 6,737 7,445 6,313 3,165 6,737 7,445 6,313 3,165 6,737 7,445 6,313 3,165 6,737 7,445 11,023 3,105 6,737 7,445 6,313 3,165 6,737 7,445 6,313 3,165 6,636 1,609 8,317 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 3,105 6,581 12,793 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794 12,794	4,523 13,281 4,923 3,561 14,773 6,250 8,307 15,175 5,758 6,111 1,912 9,732 4,933 17,883 3,528 6,202 666 12,912 19,277 9,181 9,693 1,190 2,949 3,194 3,194 4,17 20,234 8,099 5,718 11,710 21,417 20,234 8,099 5,718 11,710 21,417 20,234 11,054 11,054 11,054 11,054 11,054 11,054 11,496 11,496 11,496 11,496	16, 411 15, 889 4, 208 31, 773 17, 703 32, 547 9, 740 10, 582 18, 303 16, 787 23, 290 15, 382 11, 751 22, 370 6, 775 4, 465 16, 286 7, 340 18, 851 16, 915 29, 369 45, 133 12, 251 15, 030 2, 925 21, 173 29, 639 28, 482 8, 139 10, 519
84 85 86 87	St. Francois St. Genevieve St. Louis Saline	425	18,428 70,983	59,020 120,774	311,504 $6,143,241$	1,692 5,200	4,915 5,099 14,279 15,504	1,893 6,309	28,839

			AGP	ICULTUR	AI, PPO	DUCTS						_		
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Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet pota- toes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels	Butter and cheese pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, hushels.	Plaxseed, bushels.			
50, 178 22, 241 52, 640 26, 452 13, 524 9, 067 14, 592 48, 936 50, 890 22, 363 31, 262 92, 666 26, 482 11, 371 8, 858 19, 168 11, 771 17, 045 61, 306 10, 902 4, 120 5, 664 4, 278 48, 355 114, 196 55, 856 16, 909 17, 322 22, 930 20, 906 9, 601 83, 037 19, 488 68, 527 64, 552 15, 570 32, 233 7, 839 19, 131 11, 439 105, 841 7, 311 14, 724 3, 727 24, 540 43, 669 21, 170 11, 933 105, 841 7, 311 11, 724 3, 727 24, 540 43, 669 21, 170 11, 933 105, 841 7, 311 11, 724 3, 727 24, 540 43, 669 21, 170 11, 933 105, 841 7, 311 11, 724 3, 727 26, 229 5, 090 65, 395 90, 000 106, 241 129, 067 14, 360 11, 352 15, 395 19, 000 106, 241 129, 067 14, 360 11, 352 13, 208 14, 741 352 35, 483 48, 003 2, 888 22, 808 12, 902 13, 208 14, 741 352 36, 430 42, 146	32, 243 34, 657 141, 342	226, 759 195, 214 668, 210	985 9.081 19.906 14.831 4.141 5.695 31.977 5.387 13.679 12,832 80,741	1,304 532 104 433 99 126 144 449 31 140 130 106 200 395 138 20 10 1,440 3,400 105 225 323 324 314 314 764	20 43 50 113 25 25 135 20 1,031	34 51 	179, 484 75, 969 123, 322 83, 449 62, 645 58, 646 78, 149 109, 011 122, 172 54, 686 78, 600 173, 496 70, 643 71, 206 47, 013 2, 652 32, 168 16, 638 27, 845 68, 103 58, 244 19, 900 17, 057 3, 326 27, 165 46, 935 233, 115 141, 507 46, 935 247, 164 103, 780 47, 704 31, 612 155, 973 30, 463 95, 811 121, 027 44, 571 27, 180 102, 761 42, 443 163, 265 23, 216 46, 101 146, 423 34, 264 43, 265 23, 216 46, 101 146, 423 34, 264 43, 265 23, 216 46, 101 146, 423 34, 265 141, 170 70, 543 13, 265 44, 451 34, 101 38, 265 141, 170 70, 543 13, 265 142, 443 188, 216 10, 900 24, 889 155, 382 59, 547 47, 543 38, 577 100, 450	4, 943 219 608 231 1, 610 202 2, 959 1, 585 742 108 87 155 742 108 87 1, 910 201 464 892 870 5, 401 5, 401 892 87 1, 200 87 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1, 37 1,	960 64 10 315 315 66 52 8 127 47 87 16 20 20 28 25 25	46 134 51 4 149 96 45 25 25 24 44 897		27 28 9 30 31 32 33 34 35 56 37 38 9 9 4 1 4 22 43 4 4 55 66 57 55 56 57 58 9 60 61 26 36 4 56 66 67 77 77 77 78 8 8 8 3 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		

						AGRICULT	TURAL PRO	oucts.			
	COUNTIES.	**	Hemp, dew and water-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
123 144 156 178 190 212 22 32 42 52 62 72 82 93 03 132 33 34 35 36 37 88 39 40 142 43 44 44 45 45 55 55 55 55 55 55 56 66 66 66 66 66 66	Callaway Camden Cape Girardeau Carroll. Cass Cedar Chariton Clark Clay, Clinton Cole Cooper. Crawford Dade Dallas Daviess De 'Kalb Dodge Dunklin Franklin Gasconade Gentry Greene Grundy Harrison Henry Hickory Holt Howard Jackson Jasper Jefferson Johnson Knox Laclede Lafayette Lawrence Lewis Linnoln Linn Livingston McDonald Macon Madison Marion Mercer Miller Mississippi Moniteau Monroe Montgomery Morgan New Madrrd. Newton Nodaway Oregon Osage Ozark Perry Pettis Pike Platte	25,035 6,980 1,693 1,779 2,048 4,277 3,213 5,903 8,497 6,276 5,129 9,835 3,165 22,862 12,340 1,343 1,204 1,343 1,710 5,866 6,385 2,869 1,443 5,373 1,185 16,948 1,443 5,373 1,185 16,948 1,443 5,373 1,185 16,948 1,443 5,373 1,185 16,948 1,443 5,373 1,185 16,948 1,443 5,373 1,185 17,670 1,250 1,673 1,495 5,601 2,767 1,495 5,601 2,767 1,495 5,600 1,755 1,495 5,600 1,755 1,495 1,610 2,767 1,495 1,495 1,495 1,610 2,767 1,7721 1,192 1,610 2,650 1,755 1,610 2,784 1,755 1,610 2,784 1,755 1,610 2,784 1,0032 1,610 2,784 1,0032 1,610 2,784 1,0032 1,610 2,784 1,0032 1,610 2,784 1,0032 1,610 2,784 1,0032 1,610 2,784 1,0032 1,610 2,784 1,0032 1,610 2,784 1,0032 1,610 2,784 1,0032 1,610 2,784 1,0032 1,610 2,784 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032 1,0032	45 3 300 1 170 29 1,288 193 113 39 2 125 12 13 6 6 6 7 2,462 2 2,462 2 10 500 3 11 10 8	9,215 2,45 11,027		456 254 254 26 119 40 250 92 5 88 80 287 50 391 315 172 100	560	886, 800 11, 800 32, 055 289, 869 5, 353 3, 080 2, 667, 908 20, 050 6, 8500 127, 800 44, 847 10, 607 1, 775 1, 000 11, 388 26, 935 900 30 3, 188, 192 6, 163 800 3, 188, 192 6, 163 800 200 7, 391 75, 035 1, 040 15, 350 695, 758 344, 665 52, 900 8, 187 845, 110 2, 740 86, 190 12, 900 12, 740 86, 190 12, 900 12, 740 86, 190 12, 900 12, 740 86, 190 12, 900 12, 740 86, 190 12, 900 12, 900 13, 388 850 14, 690 12, 900 13, 308 848, 830 66, 000 848, 830 66, 000 848, 830 66, 000 848, 830 66, 000 848, 830 66, 000 848, 830 66, 000		56, 019 17, 253 20, 001 13, 668 18, 475 9, 456 15, 779 14, 461 14, 126 15, 212 12, 335 8, 903 14, 015 11, 582 31, 409 11, 582 31, 218 11, 582 39, 216 11, 828 5, 466 12, 688 13, 689 6, 048 11, 607 48, 550 30, 027 11, 775 7, 503 31, 586 11, 607 48, 550 30, 027 11, 775 7, 503 31, 586 11, 607 48, 550 30, 027 11, 070 32, 925 11, 104 41, 102 20, 696 18, 343 29, 434 41, 102 20, 696 18, 343 21, 419 7, 062 7, 487 11, 716 24, 405 24, 419 21, 674 44, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 11, 7318 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 218 244 4, 2	24 5 5
75 76 77 78 79 80 81 82 83 84 85 86 87	Pulaski. Putnam. Ralls Randolph. Ray. Reynolds. Ripley. St. Charles St. Clair. St. François St. Genevieve. St. Louis. Saline.	7,545. 865. 3,370 17,368 6,802 1,305. 10. 2,518 4,031 4,380 2,525. 1,600	66 23 431 34 1 4 116 1,559	535 4,261 3,195 4,171 7,640 200 833 40 300 2,020 200		5 145 204		2,750 18,350 2,262,796 516,906 1,100 4,870 210,712 8,700 6,613 43,600		38,309 $27,277$ $2,793$	1 1

	<b>A</b> GRICULTU	TRAL PRO	DUCTS.			MANUFA	CTURES.		
honey,	animals ered.	nce of ens.	orchard		Esta	blishm	ents.	unilies.	REMARKS.
Beeswax and honey, pounds.	Value of anin slaughtered.	Value of produce of market gardens.	Value of ore produce.	Wine, gallons.	Capital.	Hands employed.	Annual pro-	Produced in families	ALETAKASI
6,623 1,650 3,554 20,821 22,024 10,028	\$71,152 26,490 66,509 53,537 34,249 13,523	457 34 603	2,639 6,120 2,144	15 5	\$20,030 76,900 54,500 22,825 6,950	120 49 51	\$47,221 131,775 145,006 51,124 6,250	29, 562 21, 262 19, 450	Formerly Van Buren.
27,000 23,018 11,891 9,303 470 12,153	43,638 35,120 94,580 25,985 28,681 80,569	201 122 50 295	2,111 1,779 19,355 2,333 5,298 5,997	44	223,850 18,575 63,845 15,030 64,850	264 42 138 32 203	359, 922 64, 758 126, 125 27, 900 134, 437 252, 290	11,290 13,429 31,947 19,366	
2,740 16,339 3,848 27,246 15,335 14,111	39, 349 23, 402 13, 239 17, 968 11, 213 7, 059	£7	1,255 3,583 474 676 326 30	6	58, 900 7, 661 5, 300 1, 800	145 47 6 5 3	112,027 20,350 6,294 2,800 1,500	18,346 27,294 10,635 8,919 8,799 4,600	Formed in 1841. Formed in 1841. Formed in 1845. Formed in 1849.
22, 235 1, 030 134 24, 845 134, 802 22, 212	4,888 58,050 12,595 21,546 85,621 8,665	401	30 1,060 788 6,901	5,228	850 95,050 12,015 48,350 9,000	3 185 31  142 16	1,460 218,569 40,715 83,550 12,115	3,209 12,342 6,764 11,074 108,797 7,353	Formed in 1845.  Formed in 1845.
16,586 25,106 4,959 6,873 7,379 4,253	18, 729 8, 166 18, 982 116, 276 84, 456	270	125 1,425 527 119,716 2,575	329 83	10,550 5,025 9,700 208,582 107,903	30 19 9 310 270	29,600 10,013 27,020 318,356 270,553	14, 195 4, 959 6, 825 100, 088 21, 869	
18,332 471 30,765 12,661 2,931 19,445 5,343	34,384 45,535 18,495	25	1,816 1,189 936 395 287 10,555	8	7,000 275,300 20,050 10,550 2,700 83,770 5,500	18 29 57 16 5 421 16	14.000 66.807 57,968 20,175 5,200 387,460 6,600	5,131 21,369 6,832 8,879	Formed in 1845. Formed in 1845. Formed in 1849. Formed in 1845.
13, 340 791 36, 872 32, 513 10, 742 24, 726	39,700 56,539 20,419 25,861 14,042 31,798	120	3,515 1,579	8	17, 745 12, 680 6,000 59, 368 11, 900	42 57 5	73,054 42,853 7,000 154,253 9,185	9, 399 13, 659 16, 561 17, 156	Formed in 1849.
494 14,830 40,533 1,160 5,160 2,910	60,656 8,605 17,589 15,968 34,308	12,343 57	2.760 19,400 70 2,184 10 4,503	82 50	275, 050 365, 070 2, 200	160 368 8 42	146,600 371,253 3,420 23,546	11,689 1,697 22,903	Formed in 1845. Formed in 1845. Formed in 1845.
10, 281 2, 432 9, 659 3, 471 3, 331 12, 490	50.760 27,806 26,851 27,900 16,485 10,233 5.040	6,393 2,335		35	19,400 11,450 15,875 44,576 7,200 4,070	50 40 26 90 27 8	67, 805 22, 505 12, 055 57, 941 17, 300 13, 585	16,236 17,958 10,956 6,741	Formed in 1845.
1,722 332 2,748 5 14,557 10,635 136,213	27, 327 8, 488 33, 678 31, 992 67, 975 150, 979	90 45 100 221	1,237 883 2,266 5,540 2,197 22,718 6,358		2.200 9,395 4,550 45,400 13.050 76.170 207,215	10 25 14 131 32 201 249	4,100 25,767 3,400 82,800 36,737 225,411 789,484	9, 890 7, 091 12, 147 14, 623 38, 122	Formed in 1845. Formed in 1841. Formed in 1841.
5,980 2,881 5,539 3,908 20,907 29,376	30, 682 25, 139 2, 595 52, 224 57, 500 88, 939	5,147 120	1,479 1,563 9,384 10,046 7,546		7, 900 3, 800 12, 560 61, 050 37, 150	12 4 30 186 92	14, 280 9, 753 22, 623 146, 760 94, 390	21,852 11,459 2,363 16,846 39,176 30,159	Formed in 1845.
470 7,428 15,525 321 996	5,493 11,499 94,969 13,932 26,471 20,598	1,110 40	67 421 19,005 65 3,589 1,515	482	13,000 59,800 4,800 275,550 43,965	19 155 18 139 53	6,406 147,580 10,500 127,150 34,292	4,576 16,733 8,443 13,929 10,187 3,714	Formed in 1845.  Formed in 1841.
5,953 12,818	86, 234	59,404	92,827	500		10,239	16,046.521	6,898	

						POPULAT	ion.			
			Whites.		Colo	ored.	red. All cl		Total po	pulation.
	COUNTIES.	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
88 89 90 91 92 93 94 95 96 97 98 99	Schuyler	1,446 630 1,949 2,140 1,478 2,210 1,230 2,606 4,036	1,327 560 1,795 2,081 1,417 2,064 1,040 2,315 3,677 2,039	3,631 2,773 1,190 3,744 4,221 2,895 4,274 2,270 4,921 7,713 4,152	16 11 6 4 23	55 151 393 9 498 50 88 99 42 935 1,075 360 82	1,974 1,675 635 2,209 2,163 1,521 2,259 1,253 3,093 4,607	1,808 1,507 564 2,044 2,114 1,462 2,114 1,059 2,767 4,204 2,233	3,182 1,199 4,253 4,277 2,983 4,373 2,312 5,860 8,811 4,518	3,056 3,153 3,264 4,253 7,213 3,403

### STATISTICS OF

		1	1	1		1		İ		
1	Atlantic	4,587	4,156	8,743	217	1	4,699	4,262	8,961	8,726
2	Bergen	6,656	6,404	13,060	1,624	41	7,518	7,207	14,725	
3	Burlington	20, 645	20,449	41,094	2,109		21,693	21,510	43,203	
4	Camden		11,692	23, 192	2,230		12,580	12,842	25, 422	
5	Cape May	3,089	3,097	6,186	247		3,207	3,226	6,433	
6	Cumberland	8,142	7,917	16,059	1,130		8,723	8,466	17,189	
7	Essex	35, 157	36, 459	71,616	2,328	6	36,238	37,712	73,950	44,621
8	Gloucester	7,312	6,723	14,035	620		7,629	7,026	14,655	25, 438
9	Hudson	10,482	10,837	21,319	500	3	10,723	11,099	21,822	9,483
10		14,094	14,079	28,173	808		14,508	14,482	28,990	24,789
11	Mercer	12,975	12,975	25, 950	2,036	6	13,960	14,032	27, 992	21,502
12		13,458	13,797	27,255	1,369	11	14,098	14,537	28,635	21,893
13		14, 175	13,740	27,915	2,323		15, 362	14,951	30, 313	32,909
14	Morris	14,664	14,467	29, 131	1,008	19	15, 171	14,987	30,158	25,844
15		5,069	4,823	9,892	140		5,141	4,891	10,032	
16	Passaic	10,928	10,995	21,923	615		11,226	11,343	22,569	
17	Salem	8,851	8,541	17,392	2,075		9,938	9,529	19, 467	
18	Somerset	8,971	8,979	17,950	1,711		9,864	9,828	19,692	
19	Sussex	11,486	11,162	22,648	340		11,660	11,329	22, 989	
20	Warren	11,211	10,765	21,976	380	2	11,408	10,950	22,358	20,366
				´			1			

	1						
1 Albany	45,523 46,562	92,085	1,194	46,072	47,207	93,279	68,593
2 Alleghany	19,401 18,279	37,680	128	19,471	18,337	37,808	40, 975
3 Broome	15,539 14,690	30,229	431	15,775	14,905	30,660	22,338
4 Cattaraugus	20, 940 17, 908	38,848	102	20, 986	17,964	38,950	28,872
5 Cayuga	28, 121 26, 794	54,915	543	28,409	27,049	55, 458	50,338
6 Chautauque	25,821 24,532	50, 353	140	25,891	24,602	50,493	47, 975
7 Chemung		28,535	286	14,753	14,068	28,821	20,732
8 Chenango		40,047	264	20,083	20,223	40,311	40,785
9 Clinton		39, 935	112	20,614	19,433	40,047	28, 157
10 Columbia			1,312	21,556	21,517	43,073	43, 252
11 Cortlandt	//		42	12,704	12,436	25, 140	24,607
12 Delaware			201	20,398	19,436	39,834	35, 396
13 Dutchess	/		1,970	29, 147	29,845	58,992	52, 398
14 Erie			825	52,005	48,988	100,993	62,465
5 Essex			50		14,930	31,148	23,634

NATIVIT	ries, dwi	ELLINGS	, &c.		7	E	DUCATIO:	N AND RE	ELIGION.				
	of State.			Collège emies, vate	es, acad- and pri- schools.	Public	Schools.	onal in-	rs du-	under I.	20 unn-	ation of persons.	
United States.	Foreign countries.	Dwellings.	Families,	Pupils.	Annual in- come.	Pupils.	Annual in- come.	Total educational in- come.	White scholars ring the year.	Whites 5 and 29 years old.	Whites over 20 unn- ble to read & write.	Accommodation churches—perso	
1,658 2,221 1,124 538 1,908 2,026 1,681 2,372 1,155 1,290 2,320 2,017 2,064	2,2 5 18 3 15 1,302 291 21	539 588 500 204 632 719 457 680 394 891 1,291 699 541	539 588 500 204 654 734 457 680 395 395 1,291 719 541	225	\$2,700		1,786 29 860	2,700 1,786 29 860	356 68	1,347 1,523 1,178 496 1,590 1,830 1,239 1,914 936 1,938 3,288 1,745 1,420	216 45 843 293 644 367 31 685 729	500 4,100 5,400 1,650	91 91 93 94 95 96 97 98

### NEW HAMPSHIRE.

880 2, 255 5, 695 2, 112 5, 507 10, 395 4, 209 5, 233 5, 440	560 1,093 3,913 1,371 2,454 1,807	3,724 5,302 2,114 7,898 9,939 7,400 9,113 4,764	3,909 5,968 2,222 8,175 10,731 7,741 10,333 5,400	666 1,271 1,037 320	11,640 13,960 1,920	5,709 8,065 3,594 10,836 12,583 9,303 10,905 5,724	7, 808 17, 772 4, 613 21, 859 33, 832 16, 169 32, 303 15, 152	9,013 8,828 20,469 5,163 34,146 38,090 27,809 46,263 17,072	5,175 6,389 8,615 4,058 13,478 14,514 11,011 12,110 6,813	12,923 15,518 9,836	70 67 233 113 228 549 545 392 704	31,085 36,955 16,919	2 3 4 5 6 7 8 9
		4,764	5.400										9

# NEW JERSEY.

1		1	1 1				(		1			1	
287	291	1,584	1,608			665	5,293	5.293	1,773	3,419	967	4,900	1
1,470	1.691	2.606				2,730	6.357	6.357	1.879	4.539	247	10,038	2
4,196	3.226					7,282	39, 955	167.961	8.277	14.941	1.434	34,745	
5, 633	2,283	4,690	4.253		150	3,779	15.370	15.520	3.568	8.198	324	13,575	
138	98	1,218				1,360	4,312	4.312	1,353	2,304		4,600	
663	297	3, 381				4,215	11.029	11.029	3.863	5.967	75	11,250	
9,732			13,893	3,600	76,959	7,138	16.365	93, 324	13.053	23.800	2,289	49,275	7
1.274	994					3,746	3, 324	3, 324	3, 342	5,238		7,750	8
4.723	7,858					1,641	10.931	14,511	3,394	6,843		9,967	9
1,161	915			75			8, 851	8.927	5.480	10.131	455	27,996	10
3, 363	3,265						9.792	63,314	4.245	8.819	508	18,600	11
2,415	4, 062 1, 885					3, 221 5, 819	10,072 15,766	17, 272 32, 361	4, 392 5, 781	9,608	277	19,782 23,760	
1,874				384 280		5,729	10.674	17, 724	6, 222	10,390 10,369	1,041	19, 985	
1,533 248	249					2.289	3,050	3.050	1,746	3,875		5, 450	15
2.667	5,971			960			6.145	14.435	3.335	7,793			
1,320	600						9.054	10.054	3, 437	6.423		17,200	
921	1,595				560		15, 459	16.019	3.498	6,253	45	17.330	
1 682	686			110			8.574	11.274	5.979	8,764	944	16.625	
1,682 1,470	509			627	400	4,295	7.499	7,899	4.658	8.207	374	19,900	
1,210	000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,	021	100	2,200	., 100	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,000	5,201	0.1	20,000	-

#### NEW YORK.

4,227 27,444 12,747 17,311	1,501 26,155 17,469	50.590 76.745	18.105 31.383	3,053 69,960 1
4,227 27,444 12,747 17,311 6.328 2,332 6,968 7,297	384 4,467 6,301	10.349 14.816	11,759 13,924	504 14.025 2
4,489 1,580 5,651 5,840 6,120 4,639 6,750 6,898	555 10,493 8,828 262 110 12,743	11,723 22,216 13,557 13,667	6,710 10,678 11,388 13,883	298 22,400 3 1,877 12,580 4
6.120 4.639 6.750 6.898 5.726 5.953 9.259 9.978	606 11.144 14.586	20.395 31.539	13,414 18,614	937 35, 855 5
8,899 3,622 9,074 9,325	413 870 18,235	30.920 31.790	14.531 18.568	734 30.420 6
5,570 1,779 5,095 5,206	189 1,722 ,195	12.169 13.891	7,313 10,263	249 13, 365 7
6,030 970 7,572 7,775 5,305 13,204 6,713 7,051	299 348 19, 257 443 4, 890 5, 085	21,219 21,567 19,708 24,598	11,862 14,012 9,758, 15,227	289 40,450 8 6,436 14,214 9
6,030 970 7,572 7,775 5,305 13,204 6,713 7,051 2,228 3,573 7,029 7,686 3,508 1,049 4,580 4,773	379 6.276 8.972	17, 321 23, 597	8,604 14.227	1,715 27,175 10
3,508 1,049 4,580 4,773	490 4,818 9,213	12,499 17,317	7,708 9,169	60 20,675 11
2.633 3.236 7.105 7.252	742 4,293 12,597	24, 867 29, 160	11.451 14.219	225 23,050 12
2,290 7,387 9,562 10,959 10,907 37,473 17,104 18,975	899 26, 420 13, 423 2, 330 13, 328 20, 002	43,283 69,703 45,934 59,262	9,920 19,239 23,731 34,121	1,986 45,872 13 3,867 68,870 14
3,934 2.912 5.321 5.535	512 1,219 8,480	17.608 18.825	6.881 11.389	1,145 15,300 15
13			, , , , , ,	,

		L	AND OCCUP	IED OR IMP	ROVED.		LIVE STOCK	UPON PAR	Ms.
	COUNTIES.	Farms,	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle,	Sheep.	Swine.
88 89 90 91 92 93 94 95 96 97 98 99 100	Schuyler. Scotland Scott. Shannon Shelby. Stoddard Sullivan Taney. Texas. Warren Washington. Wayne. Wright	446 384 208 152 397 418 317 509 232 744 713 478 371	16, 121 23, 461 9, 977 3, 613 22, 522 13, 124 14, 108 13, 544 6, 991 32, 176 36, 139 16, 822 10, 991	35, 828 57, 969 33, 200 167 63, 414 8, 829 45, 968 22, 534 7, 576 85, 515 86, 606 33, 457 10, 982	39,113 469,501 140,166 274,643 224,690 98,793	1,118 1,782 1,114 610 1,598 1,489 1,196 2,309 980 2,526 3,621 1,924 1,716	5,517 2,975 1,548 6,045 3,889	5,869 1,119 1,369 6,181 1,078	12,399 19,604 10,715 4,569 17,931 20,172 13,876 17,407 6,608 18,706 25,539 17,606 11,515

3 4 5 6	Belknap	2,805 2,805 1,439 5,063 3,675 3,220 3,811	143,524 152,631 278,697 90,339 401,145 317,294 288,109 236,069 136,226	67, 408 142, 843 94, 993 113, 224 263, 690 111, 482 123, 429 102, 986 48, 629	3,874,710 3,675,068 6,013,724 1,728,531 8,313,565 8,289,752 7,704,892 9,469,777 4,448,962	2,000 2,701 3,765 1,799 5,832 4,707 4,343 3,941 1,996	18,802 23,418 28,245, 14,812 46,180 35,370 34,950 27,860 15,813	17,516 16,069 49,667 18,877 107,571 22,706 54,475 15,856 10,519	4,226 5,856 6,064 3,679 7,465 8,995 9,403 8,274 4,664
8 9 10	Strafford	1,844	236,069 136,226 207,454	102, 986 48, 629 72, 242	9,469,777 4,448,962 4,041,141	3,941 1,996 3,168	27, 860 15, 813 22, 460	15, 856 10, 519 71, 500	8,274 4,664 4,861

### STATISTICS OF

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1	Atlantia	327	15,006	34,585	712,811	686	3,608	1 540	0.100
1	Atlantic		13,000					1,549	2,169
2	Bergen	1.128	80, 494	28, 234	6,517,276	2,465	6,968	1,711	4,886
3	Burlington	1,638	132,017	40,670	11,982,767	5,616	21,121	20,981	35,376
4	Camden	731	53,968	77,416	4,804,670	2,301	5,056	2,133	9, 107
5	Cape May	285	14,310	37,653	846, 821	519	3,563	3,849	1,905
6	Cuinberland	884	48, 469	71,646	2,878,361	2,219	8,335	5,846	6,627
7	Essex	1,745	76,949	23, 407	7,219,566	3, 058	11,207	2,344	5,539
8	Gloucester	954	68,810	52,897	4,739,500	2,678	6,043	2,758	11,423
9	Hudson	254	9,223	7,729	3,019,855	524	1,844	179	1,157
10	Hunterdon	2,486	196,342	49, 322	11,987,484	7,975	18,401	24,541	24,613
11	Mercer	1,051	95,380	21,587	6,592,071	3,609	8,564	7,457	12,603
12	Middlesex	1,523	115, 938	42, 106	6,980,288	4,217	10,930	3,970	10,154
13	Monmouth	2,014	145,739	82,440	11,948,828	6, 191	15,919	13,696	26, 426
14	Morris	1,843	136,543	99,542	8,285,195	4,622	17,569	14,919	11,836
15		379	26,466	28, 387	1,145,603	933	3,804	3,029	4,745
16	Passaic	610	34, 152	62, 203	3,302,051	1,181	5,825	1,954	3, 173
17	Salem	1,313	105,956	38,942	6,935,870	4,405	11,358	9,316	12,916
18	Somerset	1,550	137,700	27, 212	8,187,825	4,765	13,355	14,869	10,181
19		1,653	149,582	94,895	8,603,645	4,423	25,549	8,309	30, 115
20		1,537	124, 947	64,082	7,972,527	5,657	12,242	17,078	25, 419
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1 Albany	2,903	228,505	68,877	11,810,634	8,591	22,374	37,558	25,285
2 Alleghany		191,969	186,320	5,902,047	7,087	37, 707	103, 219	11,453
3 Broome		158, 392	131,070	5, 783, 343	4,237	27,048	30,650	8,393
4 Cattaraugus		206, 850	261,859	6,576,326	7,390	51,352	71,638	12,585
5 Cayuga	1 .'	298,633	99,863	15,628,092	12,512	41,446	122, 446	28, 769
6 Chautauque		310,733	281,581	11,211,385	10,283	72,520	137, 453	17,663
7 Chemung		124,715	108, 557	6,604,229	4,869	19,846	22,597	12,051
8 Chenango		332,909	169, 082	9, 992, 453	8,761	58,098	88,811	16,282
9 Clinton	2,095	133, 578	102,504	4,454,289	5,721	14,885	31,725	9,179
10 Columbia		297, 483	62,066	16, 176, 984	7,911	27, 795	103,532	38,278
11 Cortlandt		165, 447	95, 312	5, 757, 028	5,728	36,682	38,660	10,211
12 Delaware		352, 941	291,963	9,023,307	8,231	63, 455	65, 196	17,302
13 Dutchess		378,506	96,621	25, 840, 197	8,877	42,772	96, 330	49,757
14 Erie		270,874	191,832	12, 957, 048	11,926	47, 182	66.318	20, 240
15 Essex		166,951	136,610	3,575,831	4,377	17,640	50,206	5,796

			A	GRICULT	URAL P	RODUCTS						
Wheat, bushels.	Rye & oats, bushels.	Indian corn, mshels.	Irish and sweet pota- toes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.	
7,395 14,461 3,700 9,248 22,477 5,972 11,482 11,557 2,848 35,732 30,299 10,072 8,631	23, 083 41, 870 9, 435 4, 677 35, 917 17, 286 16, 399 39, 006 5, 995 53, 480 79, 432 21, 682 32, 770	221,780 236,370 169,100 56,713 278,435 151,094 176,789 301,116 412,042 365,496 334,348 253,138 194,695	5, 585 4, 782 8, 912 2, 801 10, 359 8, 126 4, 014 13, 561 6, 611 15, 971 16, 932 12, 237 11, 830	162 415 23 76 91 228 138 1,089 81 186 825 3 1,017	600 20 35 600 10	843 534 48 31 2,277 281 270 73 33	39, 178 67, 770 25, 590 10, 746 69, 324 33, 409 81, 29 81, 215 32, 672 66, 819 71, 945 26, 793 67, 570	415 778 62 1 2,335 63 1,201 229 6 730 1,330 221 98	5	18 3 33 54 4 13 64 2 8	678 5	90 91 92 93 94 95 96 97

### NEW HAMPSHIRE.

1							-				-		
	14,028	47, 561	118,007 33	5,092	5, 218	2,638	947	744, 932	38.445	20	57	1	7
	13, 104	60.991	147, 715 34		8.930		860		34.675			10	2
-	6,897	144.848	177, 301 36		5,722	28.071	2.594		67.129	5, 105	1.153	5	3
	22, 197	103, 265	40.376 25	6.928	4.608	4,038	38,721	564.634	30.795	3, 182	4.326	36	4
	64.359	264, 379	228, 799 1.00	06.237	13,388	2.110	10.278	1.852.941	103,001	18.962	1,438	102	5
	12,038	164, 229	205.634 34	0.719	7.140	14.377	3,345	1.350.098	76.350	135.562	674		6
	22, 123	145,557	231,610 50			3, 925	3,098	1.270.385	82.003	47.342	345	3	7
	4,115	82,008	201, 359 66	8.395	7,538	5.398	565	1,025,788	72.185	2	197		8
	2,732	30,871		9,998	4,981		27		40,233	21.500	29		9
	24, 062	112,789	122,609 18	2,720	5, 082		4,830		54,035	18,119	594	35	10
	, , , ,	,	, ,	,	, , ,	7,777	-,	,	,	,			

### NEW JERSEY.

7, 382 12, 03 9, 350 134, 43 152, 369 278, 31 66, 440 44, 27 16, 334 12, 43 78, 900 89, 27	1 150,709 166,368 8 883,011 412,143 7 259,684 373,060 9 84,915 18,548	464 264 2,048 27 5	673 38,942 48,724 328,779 29,744 927,808 10,620 320,738 61 46,269 21,835 179,142	16,552 41,783 12,946 297 9,972	146 4 697 28
34, 637 59, 037 3, 663 15, 77 188, 828 124, 735 78, 022 251, 4 152, 904 241, 352 61, 326 352, 9	8 297, 076 159, 282 2 380, 221 508, 834 37, 155 32, 885 1 954, 788 78, 734 8 468, 670 96, 322 3 438, 668 127, 024 41, 072 813, 849 2 524, 366 135, 518	529 1,134 373 	24,611 378,918 12,111 269,317 3,998 49,893 103,271 976,379 38,593 460,818 52,678 501,698 35,647 664,787 103,262 780,175	29. 287 14. 152 4. 161 81 32. 247 20. 481 22. 267 29. 126 39. 092	650 17 125 13,672 9.563 1 2,971 1,728 1 622 21 1
12, 063 8, 096 173, 871 109, 387 66, 006 198, 760 380, 80 455, 14	5 140,213 79,169 5 825,622 248,315 6 685,673 63,573 6 459,254 110,020	1,609 348 1,633 50 1,241 1,309 125 28 27 123	31, 309 25, 299 37, 425 178, 188 117, 996 240, 402 424, 050 565, 093 1, 816, 940 793, 259	11,025 129 27,822 188	131, 16 53,875, 17 7,767 3,416 13 1,342 94 1

### NEW YORK.

1	1	1	1						_
18.471	829.641	244, 411 408. 269							1
183,631	507, 566	133, 700 258, 950	29, 552 23, 152	39,882	2, 286, 553	73.212 218	3,300	883	2
60,201	449, 343	159.616 190.26		63.321	1, 239, 889	52.637 38.787	438	103	3
104.715	723.238	183,978 350,87	17.303 12.246						
468, 730	765, 136	704.954 281.719							
185, 734	616 512	513, 827 319, 05		10,287	4, 978, 502	125.947 5,735	2.003,	1.333	6
223, 340	371.009	166, 804, 108, 06	2.288 28.602	57,222	864.250	40.106 50	1,329	21	7
51, 479	719, 146			43,473	4,138,752	124. 453 26, 674	1,582	461	8
75. 415	274,005	129, 782 352, 16	23.457 6.033	48,097	733.497	36.584 708	641	15	9
17.839				148.241	1,704,787	74, 478 425	328,	169	10
			8,518 58,002	31,961	3.060.898	73. 871 10, 327	2,451	1.978	11
20, 295	731,076	119, 334, 373, 31	2.946 3.339	147.541	3,869,623	120.964; 5.538	36,035	195	12
69, 760	1,387,219	782,605 385.95				97.832 289	1,251	342	13
242, 221	777, 149	443,160 375,24				90.984 894	5, 456	259.	14
66,510	208, 417	120, 425, 307, 54	9 14,602 505	14,372	541,160	37,863	297	21	12
	183,631 60,201 104,715 468,730 185,734 223,340 51,479 75,415 17,839 45,662 20,295 69,760	183,631 507,566 60,201 449,343 104,715 723,238 468,730 765,136 185,734 616 512 223,340 371,009 51,479 719,146 75,415 274,005 17,839 1,498,465,45,662 436,290 20,295 731,076 69,760 1,387,219 242,221 777,149	183,631 507,566 133,700 258,950 60,201 449,343 159,616 190,265 468,730 765,136 704,954 281,715 185,734 616 512 513,827 319,651 223,340 371,009 166,804 108,067 75,415 274,005 129,782 352,167 17,839 1,498,465 560,679 409,497 45,662 436,290 201,988 186,622 20,225 731,076 119,334 373,31 942,221 777,149 443,160 375,246	183,631     507,566     133,700     258,950     29,552,23,152       60,201     449,343     159,616     190,262     1,510     1,924       104,715     723,238     183,978     350,873     17,303,12,246       468,730     765,136     704,954     281,719     5,691,303953       185,734     616,512     513,827     319,051     11,311,24,207       223,340     371,009     166,804     108,067     2,228,28,662       75,415     274,005     129,782     352,167     23,457,6,033       17,339     1,498,465     560,079     409,497     2,257,14,653       45,662     436,290     201,988     186,629     8,518,58,002       20,225     731,076     119,334;373,317     2,946     3,339       922,221     777,149     443,160     375,249     18,537,0,820	183,631     507,566     133,700     258,950     29,552,23,152     39,882       60,201     449,343     159,616     190,262     1,510     1,924     63,321       104,715     723,238     183,978     350,843     17,303,12,246     23,732       468,730     765,136     704,954     281,719     16,5691,303953     46,784       185,734     616,512     513,827     319,051     11,311,24,207     10,287       223,340     371,009     166,804     108,067     2,288,28,662     57,222       51,479     719,146     278,113     280,837     4,084,28,668     43,473       75,415     274,005     129,782     352,167     23,487,603     48,097       17,339     1,498,465     560,079     409,497     2,287,14,653     148,241       45,662     436,290     201,988     186,629     8,519,58,002     31,961       20,225     731,076     119,334     373,317     2,946     3,330     147,541       92,221     777,149     443,160     375,249     18,537,70,820     36,885	183,631         507,566         133,700         258,950         29,552,23,152         39,882         2,286,553           60,201         449,343         159,616         190,262         1,510         1,924         63,321         1,239,889           104,715         723,238         183,978         350,843         17,303         12,246         23,732         2,905,612           468,730         765,136         704,954         281,719         5,691,303953         46,784         1,890,728           185,734         616,512         513,827         319,051         11,311,24,207         10,287         4,978,502           223,340         371,009         166,804         108,067         2,288,28,602         57,222         864,250           51,479         719,146         278,113         280,837         4,084,28,668         43,473         4,138,752           75,415         274,005         129,782         352,167         2,287,14,653         48,097         733,497           45,662         436,290         201,988         186,629         8,519,58,002         31,961         3,606,898           20,225         731,076         119,334         373,317         2,946         3,339         147,541         3,668,629	183,631 507,566 133,700 258,950 29,552,33,152 39,882 2,286,553 73,212 218 60,201 449,343 159,616 190,562 1,510 1,924 63,321 1,239,889 52,637,38,787 104,715 723,238 183,978 350,873 17,303 12,246 23,732 2,905,612 79,556 40 468,730 765,136 704,954 281,719 15,691,303953 46,784 1,890,728 72,590 1,442 185,734 616,512 513,827 319,051 11,311,24,207 10,287 4,978,502 125,947 5,735 223,340 371,009 166,804 108,067 2,288,28,602 57,222 864,250 40,106 50 51,479 719,146 278,113 280,837 4,084,286,668 43,473 4,138,752 124,453,26,674 75,415 274,005 129,782 352,167 23,487,603 48,097 733,497 36,584 708 17,539 1,498,465 560,079 409,497 9,287,14,663 148,241 1,704,787 74,478 425 20,225 731,076 119,334 373,317 2,946,337 34,97 36,584 708 73,872,19 782,605 385,951 1,774,6,865 89,107 1,865,170 97,832 99,2291 777,149 443,160 375,249 15,537,70,820 38,885 5,538,150 90,984 894	183,631         507,566         133,700         258,950         29,552,23,152         39,882         2,286,553         73,212         218,330           60,201         449,343         159,616         190,562         1,510         1,924         63,321         1,239,889         52,637,38,787         438           104,715         723,238         183,978         350,843         17,303,12,246         23,732         2,905,612         79,526         40         2,431           468,730         765,136         704,954         281,719         15,691,303953         46,784         1,890,722         72,590         1,442         4,223           185,734         616,512         513,827         319,051         11,311,24,207         10,287         4,978,502         125,947         5,735         2,003           223,340         371,009         166,804         108,067         2,288,28,602         57,222         864,250         40,106         50,1329           75,415         274,005         129,782         352,167         23,457,608         43,473         4,138,752         124,453,36,674         1,582           45,662         436,290         201,988         186,629         8,518,58,002         31,961         3,606,89         73,871,10,327 <th>183,631         507,566         133,700         258,950         29,552,93,152         39,882         2,286,553         73,212         218         3,300         883           60,201         449,343         159,616         190,262         1,810         1,924         63,321         1,239,839         52,637,33,767         438         103           104,715         723,238         183,978         350,873         17,303 12,246         23,732         2,905,612         79,526         40         2,431         435           488,730         765,136         704,954         281,719         5,691,303953         46,784         1,890,792         72,590         1,442         4,233         1,534           293,340         371,009         163,804         108,067         2,288,28,602         57,222         864,250         40,106         50         1,339         21           51,479         719,146         278,113         280,887         4,084,28,668         43,473         4,183,752         124,453,26,674         1,582         461           75,415         274,005         129,782         352,167         23,457         6,033         48,097         733,497         36,584         708         641         18           45,</th>	183,631         507,566         133,700         258,950         29,552,93,152         39,882         2,286,553         73,212         218         3,300         883           60,201         449,343         159,616         190,262         1,810         1,924         63,321         1,239,839         52,637,33,767         438         103           104,715         723,238         183,978         350,873         17,303 12,246         23,732         2,905,612         79,526         40         2,431         435           488,730         765,136         704,954         281,719         5,691,303953         46,784         1,890,792         72,590         1,442         4,233         1,534           293,340         371,009         163,804         108,067         2,288,28,602         57,222         864,250         40,106         50         1,339         21           51,479         719,146         278,113         280,887         4,084,28,668         43,473         4,183,752         124,453,26,674         1,582         461           75,415         274,005         129,782         352,167         23,457         6,033         48,097         733,497         36,584         708         641         18           45,

	-				AGR	CULTU	RAL PROI	DUCTS.			
	COUNTIES.	Flax, pounds.	Hemp, dew and wa- ter-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds,	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
88 89 90 91 92 93 94 95 96 97 98 99	ScotlandScott ShannonShelby	5,903 2,047  891 7,528 661 4,925 4,560 1,670 3,221 5,761 2,114 8,441	12 25 5	1,045 868		38 41 94 30 78 24 310		$egin{array}{c} 2,303 \\ 36,790 \\ 11,118 \\ 33,675 \\ 16,100 \\ 3,490 \\ 431,000 \\ \end{array}$		12,584 14,669 2,177 2,937 14,446 2,961 11,420 10,657 3,495 17,090 13,244 6,199 8,510	18

1 Belknap 2 Carroll 3 Cheshire 4 Coos 5 Grafton 6 Hillsborough 7 Merrimae 8 Rockingham 9 Strafford 10 Sullivan	935 238 893 3,229 94 286 77 319	98,017 926,153 157,057 397,754 21,694 40,657 1,857 4,820	3, 896 300 2, 421 29 807 167 154 1, 982	45,140 1; 152,190 48,143 0 280,859 6 67,331 156,221 44,475 28,739
----------------------------------------------------------------------------------------------------------------	------------------------------------------------------	-------------------------------------------------------------------------------	--------------------------------------------------------------	-------------------------------------------------------------------------------

# STATISTICS OF

1 2 3 4 5 6 7 8 9 10 11 12 13	Atlantic Bergen Burlington Camden Cape May Cumberland Essex Gloucester Hudson Hunterdon Mercer Middlesex Monmouth Morris	350 122, 153 28, 702 935 3, 483	232	30, 25 580 310		290	43, 781 2, 777 10, 149 13, 830 6, 466 3, 079 132 60, 489 17, 793 5, 587 31, 543 41, 213	17
13 14	Middlesex	935 3,483	 5	 310			 5,587 31,543 41,213	2
15 16 17	OceanPassaicSalem	310	 280	 			 18,822	
18 19 20	Somerset Sussex Warren	1,566		 9	•••••		 27, 466 24, 874 48, 754	4

2 3 4 5 6 7 8 9	Albany Alleghany. Broome Cattaraugus Cayuga Chautauque Chemung. Chenango. Clinton	7,861 3,109 9,839 10,761 15,177 1,042 12,606	13,032 585,550 113,026 788,631 109,048 787,408 34,123 547,382 147,643	490 3,458 330 991 410 581 682 1,106 830	20	99, 295 54 270, 212 77, 296 176, 796 367, 085 369, 997 511 70, 953 266, 026 200 144, 190 100 100 100 100 100 100 100 100 100
8	Chenango	12,606	547,382 147,643	1,106		266, 026 200
9 10	Clinton	2,950	840	32		278,772 12
12	Cortlandt Delaware	1,508	521, 053 469, 517	2,946 663		119,060 22 165,221
14	Dutchess Erie Essex	6,553	1,799 307,001 60,554	1,697	65	277, 404 184, 489 150, 258

	AGRICULTU	RAL PRO	DUCTS.			MANU	FACTURES.			
and honey,	animuls	nce of	orchard e.		Esta	blishme	ents.	families.	REMARKS.	
Beeswax and pounds.	Value of ami slanghtered.	Value of produce market gardens,	Value of on produce.	Wine, gallons.	Capital.	Hands employed.	Amual pro-	Produced in fa	REMARKS	
19,973 14,001 1,098 12,576 12,756 21,248 7,085 7,085 613 84 1,097 17,742	\$19,434 24,242 8,555 6,387 20,779 18,637 20,915 21,919 5,509 47,302 43,063 14,001 15,223	10	\$273 278 454 464 1,241 2,070 61 7,044 475 2,419 3,748 985 903		\$2,625 6,700 6,600  6,850 1,500 1,490 10,300 64,000 15,725 116,700 900 5,000	44 8 10 19 176 79	\$4,025 17,750 16,050 28,754 4,500 2,500 13,500 72,100 38,100 211,550 1,300 2,500	4, 234 13, 670 11, 285 16, 399 20, 880 8, 403 11, 311 19, 986 14, 103	Formed in 1845. Formed in 1845.	93 94 95

### NEW HAMPSHIRE.

	6,405	96,752	8,003	10, 446		330,525	656	630, 297	17,650	Formed in '40 fr. Strafford.	1
ı	5,313	123, 436	117	20,008	60	162,000	395	481.675	34,775	Formed in 1840 from Straf-	
ı	13, 820 5, 740	180,807	4,178	28,310 6,732		896, 195 146, 480		1,933,018		ford.	3
	38,952	271,285	16.987	47, 053	20	726,920	1,291	1,429,891	139, 305		5
i	15, 262 9, 969	196, 327 180, 172				7,483,335	8,986	7,506,877	5,356		6
I	10,735	194, 717									8
	2,917	102,532			3	4,461,755	5,872	4, 455, 799	9,157	Divided in 1840 to form	
	8,027	111,935	205	13,554		549, 200	970	785,313	27,468	Belknap and Carroll.	10

#### NEW JERSEY.

Γ			1	1						1			1
	1,67	7 22,307	5,523	2.657		287, 395	424	346,765	9,411				1
	6,64	84,081	88,691	46.528	83	402,880							
	3, 05	0 394.380	51.639	53, 433	255	1,329,867	2.050	2.091.256					
-1	2,55	4 72.382	42.301	20,805		1,533,216	1:497	1.514.055	216	Formed in			
-		. 20.580		2.188					1,425	cester.			5
1	8.49	78.301		11.252	2	616, 895			3,172	cester.			6
	4.55			34, 819				16.293.198	864				7
				22, 995	782					Divided i		to form	8
	1.13		91,619	4, 367	60		1,254	2,305,696		Camder	1.		9
	14, 17			27, 476									
- }	7,59			61,968	77								11
	9,34			88,518		1,139,450			763				15
- 1	9,57			93,853	38				17.375	Divided i	in 1850	to form	13
	16,00	5 183,900	12,753	25, 101	24					Ocean.			14
	77			1,811						Formed in			
1	9.12			9.648	161					mouth.			15
	3,58		5,245	37,730									
-	19.99			47.571	70								
	21,03			3,307		787.320							
1	17,37	9 149,725	410	11,241	25	1,178,495	1,248	1,650,865	13,174				20

### NEW YORK.

1	0. 0.7	000 000	~0 00 d	05 024	770	4 000 = 40	- 0-0		22 110		
	35,851	239.076		35.824							
1	41.048	154, 113		44.436				894.838	64.924	Divided in 1846, and po	r- 2
-	14, 756	123, 146	100	5.557			605	897,778	17.947	tions annexed to Living	g- 3
J	50.332	158,089	10,986	23,747		352, 290	655	775.180	48.455	ston and Wyoming.	4
-	34.678	350.676	4,454	69,937		1,845,527	2,969	3, 227, 470	23, 117		. 5
	35, 170	275, 298	1.500	26,616	190	726.850	1.209	1,335,100	45.962		. 6
-	31.746	126, 253	2,337	6,365		609,211	1,331	1.451.612	11.120		. 7
1	29,666	210, 117	195	19.081		682, 245	1.326	1.143.110	30.798		i s
	28,458	127, 902	36.731	6,355	64						
1	39, 430	235, 496	9, 177	15.970	411	1,474,077	1.837	2, 144, 243	17,054		10
	24, 350	150.562	508	21.168	20	286,905	521	562,414	21,173		. 11
-	82,469	199. 248	1.884	24.613		617, 395	900	1,077,329	46.67		12
	48.572	482.029	6.339	15.886	47	2,305,330	4, 193	4. 477. 110	8.183		13
	35, 886	276.063	18,950	45, 234						***************************************	
	20,039	106, 422	2.937	21,586							

_						POPULAT	ion.			
	COUNTIES.	1	Whites.		Colo	red.	All cl	asses.	Total po	pulation.
	COUNTES	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37	Franklin. Fulton Genesee. Greene Hamilton. Herkimer Jefferson. Kings. Lewis. Livingston. Madison Monroe. Montgomery. New York Niagara Oneida Onondaga. Ontario. Orange Orleans Oswego. Otsego.	13, 193 10, 081 14, 399 16, 487 1, 208 19, 544 34, 742 65, 406 12, 540 20, 892 21, 564 44, 427 16, 275 248, 008 21, 586 50, 083 44, 610 22, 054 27, 374 14, 623 32, 153 24, 065	11,847 9,988 14,012 15,744 978 18,497 33,220 69,411 11,982 19,774 21,210 42,524 253,724 20,373 48,811 40,667 21,265 27,307 13,770 29,830 24,398	25,040 20,069 28,411 32,231 2,186 38,041 67,962 134,522 44,522 134,523 41,959 98,894 85,277 41,959 98,894 85,275 61,983 61,983 61,983	102 77 895 2 203 191 4,065 42 209 298 474 13,815 317 613 610 2,464		13, 226 10, 124 14, 436 16, 928 1, 208 19, 649 34, 836 67, 364 12, 564 21, 706 44, 764 16, 521 254, 106 21, 757 50, 422 44, 915 28, 606 14, 671 32, 260	11,876 10,047 14,052 16,198 980 18,595 33,317 71,518 12,000 19,872 21,366 42,886 15,471 20,519 49,144 40,975 21,589 28,539 13,830 28,539 13,830 29,938 24,494	25, 102 20, 171 28, 488 33, 126 2, 188 38, 244 68, 153 138, 882 24, 564 40, 875 43, 072 87, 650 31, 992 515, 547 42, 276 99, 566 85, 890 43, 929 57, 145 28, 501 68, 198 68, 198 68, 198 68, 198 68, 198 68, 198 68, 198 68, 198 68, 198 68, 198	16, 518 18, 049 59, 587 30, 446 1, 907 37, 477 60, 984 47, 613 17, 830 35, 140 40, 008 64, 902 35, 818 312, 710 31, 132 85, 310 67, 911 43, 501 50, 739 95, 127 43, 619 49, 628
38 39 40 41 42 43 44 45 46 47 48 49 51 55 55 55 55 57 58 59	Oueens. Rensselaer. Richmond Rockland St. Lawrenee Saratoga Schenectady. Schoharie Seneca Steuben Suffolk Sullivan Tioga. Tompkins Ulster Warren Washington Wayne. Westchester Wyoming. Yates.	7, 089 16, 810 35, 782 7, 325 8, 700 34, 996 22, 527 10, 168 16, 694 12, 793 33, 090 17, 396 13, 281 12, 742 19, 344 30, 090 8, 863 22, 638 22, 638 22, 638 29, 014 16, 196 10, 423	6, 911 16, 572 36, 562 7, 146 33, 582 22, 501 9, 498 16, 376 12, 467 30, 310 17, 409 11, 707 11, 941 19, 077 27, 709 8, 290 21, 762 21, 822 27, 174 15, 721 10, 002	14,000 33,382 72,344 14,471 16,366 68,578 45,028 19,666 33,070 25,260 63,400 34,803 34,988 24,683 38,421 57,799 17,153 44,400 44,685 56,188 31,917 20,425	138 3,451 1,019 590 596 39 618 388 478/ 181 32,117/ 100 197/ 350 250 2,075		7, 163 18, 507 36, 261 7, 634 8, 992 35, 015 22, 809 10, 342 879 33, 268 18, 457 13, 337 12, 846 19, 520 30, 827 8, 879 22, 808 21, 983 30, 115 16, 233 10, 508	6,975 18,326 37,102 7,427 7,970 33,602 22,837 9,712 16,602 12,562 30,503 18,465 11,751 12,034 19,226 28,557 8,920 21,942 21,970 28,148 15,748 10,082	14, 138 36, 833 73, 363 15, 061 16, 962 68, 617 45, 646 20, 054 25, 441 63, 771 36, 922 25, 088 24, 880 38, 746 59, 384 17, 199 44, 750 44, 953 58, 263 31, 981 20, 590	12, 825 30, 324 60, 259 10, 965 11, 975 56, 706 40, 553 17, 387 32, 358 24, 874 46, 138 32, 469 20, 527 37, 948 45, 822 41, 080 42, 057 48, 686

A.1	0 005	4 710	F. 001	~~~	2 100		- 055	33 444	
Alamance	3,805		7,921						
Alexander	2,274								75 000
						5,627	5,882	13,489	15,077
Ashe	4,102		8,096				4,336	8,777	7,467
Beautort	3,764		7,664					13,816	12,225
								12,851	12,175
Bladen	2,534	2,515							
Brunswick	1,816	1,835	3,651						5,265
Buncombe		5,687	11,601						10,084
Burke									15,799
Cabarras			6,942					9,747	9,259
Caldwell								6,317	• • • • • • • • • • • •
Camden	1,775		3,565						
Carteret						3,377			6,591
Caswell	3,421								14,693
Catawba	3,585								
Chatham	5,987	6, 174	12, 161						16,242
Cherokee	3,340	3, 153	6,493						3,427
Chowan	1,377	1,562	2,939	10	9   3,673			6,721	6,690
Cleveland	4,326	4,265	8,591	5	8 1,747				
Columbus	2,138	2,117	4,255	15	1 1,503	2,949	2,960	5,909	3,941
Craven	3,579	3,641	7,220			7,087	7,622	14,709	13, 433
Cumberland	6.134	6,313	12,447			10,222	10.388	20,610	15,284
Currituek	2,231	2,368	4,599	19	0 2,447	3,578	3,658	7,236	6,703
Davidson		6, 159	12,137	19	1 2.992	7,585	7,735	15, 320	14,606
Davie	2,804	2,808	5,612		3, 2, 171	3,892	3,974	7,866	7,574
	Alexander Anson Ashe Beaufort Bertie Bladen Brunswick Buncombe Burke Cabarras Caldwell Camden Carteret Caswell Catawba Chatham Cherokee Chowan Cleveland Columbus Craven Cumberland Currituek Davidson	Ashe. 4, 102 Beaufort. 3, 764 Bertie. 2, 558 Bladen. 2, 534 Brunswick 1, 816 Buneombe. 5, 914 Burke. 2, 669 Cabarras. 3, 500 Caldwell. 2, 455 Camden 1, 775 Carteret. 2, 546 Caswell 3, 421 Catawba 3, 585 Chatham 5, 987 Cherokee. 3, 340 Chowan 1, 377 Cleveland. 4, 326 Columbus 2, 138 Craven. 3, 579 Cumberland 6, 134 Currituek 2, 231 Davidson. 5, 978	Alexander       2, 274       2, 379         Anson       3, 298       3, 256         Ashe       4, 102       3, 994         Beaufort       3, 764       3, 900         Bertie       2, 558       2, 777         Bladen       2, 534       2, 515         Brunswick       1, 816       1, 835         Buncombe       5, 914       5, 687         Burke       2, 669       2, 808         Cabarras       3, 500       3, 442         Caldwell       2, 455       2, 550         Camden       1, 775       1, 790         Carteret       2, 546       2, 620         Caswell       3, 421       3, 655         Catawba       3, 585       3, 690         Chatham       5, 987       6, 174         Cherokee       3, 340       3, 153         Chowan       1, 377       1, 562         Cleveland       4, 326       4, 265         Columbus       2, 138       2, 117         Craven       3, 579       3, 641         Cumberland       6, 134       6, 313         Currituck       2, 231       2, 368         Davidson       5, 978<	Alexander         2, 974         2, 379         4, 653           Anson         3, 998         3, 256         6, 554           Ashe         4, 102         3, 994         8, 096           Beaufort         3, 764         3, 990         7, 664           Bertie         2, 558         2, 777         5, 335           Bladen         2, 534         2, 515         5, 049           Brunswick         1, 816         1, 835         3, 651           Buncombe         5, 914         5, 687         11, 601           Burke         2, 669         2, 808         5, 477           Cabarras         3, 500         3, 442         6, 942           Caldwell         2, 455         2, 550         5, 005           Caldwell         2, 455         2, 550         5, 005           Carteret         2, 546         2, 620         5, 166           Caswell         3, 421         3, 655         7, 076           Catawba         3, 585         3, 690         7, 275           Chatawba         3, 587         6, 174         12, 161           Cherokee         3, 340         3, 153         6, 493           Chowan         1, 377 <t< td=""><td>Alexander         2,274         2,379         4,653         2           Anson         3,298         3,256         6,554         10           Ashe         4,102         3,994         8,096         8           Beaufort         3,764         3,900         7,664         90           Bertie         2,558         2,777         5,335         32           Bladen         2,534         2,515         5,049         36           Brunswick         1,816         1,835         3,651         31           Buncombe         5,914         5,687         11,601         10           Burke         2,669         2,808         5,477         16           Cabarras         3,500         3,442         6,942         12           Caldwell         2,455         2,550         5,005         10           Camden         1,775         1,790         3,565         29           Carteret         2,546         2,620         5,166         15           Caswell         3,421         3,655         7,076         42           Catawba         3,585         6,174         12,161         30           Chotaham         1,3</td><td>Alexander       2, 274       2, 379       4, 653       24       545         Anson       3, 298       3, 256       6, 554       103       6, 838         Ashe       4, 102       3, 994       8, 996       86       595         Beaufort       3, 764       3, 990       7, 664       903       5, 248         Bertie       2, 558       2, 777       5, 335       322       7, 194         Bladen       2, 534       2, 515       5, 049       360       4, 358         Brunswick       1, 816       1, 835       3, 651       319       3, 303         Buncombe       5, 914       5, 687       11, 601       107       1, 717         Burke       2, 669       2, 808       5, 477       163       2, 132         Cabarras       3, 500       3, 442       6, 942       120       2, 682         Caidwell       2, 455       2, 550       5, 005       109       1, 203         Cardreret       2, 546       2, 620       5, 166       150       1, 623         Caswell       3, 421       3, 655       7, 076       423       7, 770         Catawba       3, 585       3, 690       7, 275</td><td>Alexander         2,274         2,379         4,653         24         543         3,60           Anson         3,298         3,256         6,554         103         6,832         5,627           Ashe         4,102         3,994         8,096         86         595         4,441           Beaufort         3,764         3,990         7,664         903         5,249         6,932           Bertie         2,558         2,777         5,335         322         7,194         6,988           Brunswick         1,816         1,835         3,651         319         3,302         3,839           Buncombe         5,914         5,687         11,601         107         1,717         6,818           Burke         2,669         2,808         5,477         163         2,132         3,859           Cabarras         3,500         3,442         6,942         120         2,685         4,932           Caidwell         2,455         2,550         5,005         109         1,203         3,089           Carteret         2,546         2,620         5,166         150         1,623         3,377           Caswell         3,421</td><td>Alexander         2,274         2,379         4,653         24         543         3,60¹         3,596           Anson         3,298         3,256         6,554         103         6,832         5,627         5,882           Ashe         4,102         3,994         8,096         86         595         4,441         4,336           Beaufort         3,764         3,900         7,664         903         5,249         6,932         6,884           Bertie         2,534         2,515         5,049         360         4,358         4,916         4,851           Brunswick         1,816         1,835         3,651         319         3,302         3,839         3,433           Buncombe         5,914         5,687         11,601         107         1,717         6,818         6,607           Burke         2,669         2,808         5,477         163         2,132         3,899         3,913           Cabarras         3,500         3,442         6,942         120         2,685         4,939         4,815           Caidwell         2,455         2,550         5,005         109         1,203         3,977         3,562           <t< td=""><td>Alexander       2, 274       2, 379       4, 653       24       543       3, 60       3, 596       5, 22°         Anson       3, 298       3, 256       6, 554       103       6, 832       5, 627       5, 882       13, 489         Ashe       4, 102       3, 994       8, 096       86       595       4, 441       4, 336       8, 777         Beaufort       3, 764       3, 900       7, 664       903       5, 249       6, 932       6, 884       13, 816         Bertie       2, 558       2, 777       5, 335       322       7, 194       6, 288       6, 563       12, 851         Bladen       2, 534       2, 515       5, 049       360       4, 358       4, 916       4, 851       9, 767         Brunswick       1, 816       1, 835       3, 651       319       3, 302       3, 839       3, 433       7, 272         Buncombe       5, 914       5, 687       11, 601       107       7, 177       6, 818       6, 607       13, 425         Burke       2, 669       2, 808       5, 477       163       2, 132       3, 899       3, 913       7, 772         Cabarras       3, 500       3, 442       6, 942       &lt;</td></t<></td></t<>	Alexander         2,274         2,379         4,653         2           Anson         3,298         3,256         6,554         10           Ashe         4,102         3,994         8,096         8           Beaufort         3,764         3,900         7,664         90           Bertie         2,558         2,777         5,335         32           Bladen         2,534         2,515         5,049         36           Brunswick         1,816         1,835         3,651         31           Buncombe         5,914         5,687         11,601         10           Burke         2,669         2,808         5,477         16           Cabarras         3,500         3,442         6,942         12           Caldwell         2,455         2,550         5,005         10           Camden         1,775         1,790         3,565         29           Carteret         2,546         2,620         5,166         15           Caswell         3,421         3,655         7,076         42           Catawba         3,585         6,174         12,161         30           Chotaham         1,3	Alexander       2, 274       2, 379       4, 653       24       545         Anson       3, 298       3, 256       6, 554       103       6, 838         Ashe       4, 102       3, 994       8, 996       86       595         Beaufort       3, 764       3, 990       7, 664       903       5, 248         Bertie       2, 558       2, 777       5, 335       322       7, 194         Bladen       2, 534       2, 515       5, 049       360       4, 358         Brunswick       1, 816       1, 835       3, 651       319       3, 303         Buncombe       5, 914       5, 687       11, 601       107       1, 717         Burke       2, 669       2, 808       5, 477       163       2, 132         Cabarras       3, 500       3, 442       6, 942       120       2, 682         Caidwell       2, 455       2, 550       5, 005       109       1, 203         Cardreret       2, 546       2, 620       5, 166       150       1, 623         Caswell       3, 421       3, 655       7, 076       423       7, 770         Catawba       3, 585       3, 690       7, 275	Alexander         2,274         2,379         4,653         24         543         3,60           Anson         3,298         3,256         6,554         103         6,832         5,627           Ashe         4,102         3,994         8,096         86         595         4,441           Beaufort         3,764         3,990         7,664         903         5,249         6,932           Bertie         2,558         2,777         5,335         322         7,194         6,988           Brunswick         1,816         1,835         3,651         319         3,302         3,839           Buncombe         5,914         5,687         11,601         107         1,717         6,818           Burke         2,669         2,808         5,477         163         2,132         3,859           Cabarras         3,500         3,442         6,942         120         2,685         4,932           Caidwell         2,455         2,550         5,005         109         1,203         3,089           Carteret         2,546         2,620         5,166         150         1,623         3,377           Caswell         3,421	Alexander         2,274         2,379         4,653         24         543         3,60¹         3,596           Anson         3,298         3,256         6,554         103         6,832         5,627         5,882           Ashe         4,102         3,994         8,096         86         595         4,441         4,336           Beaufort         3,764         3,900         7,664         903         5,249         6,932         6,884           Bertie         2,534         2,515         5,049         360         4,358         4,916         4,851           Brunswick         1,816         1,835         3,651         319         3,302         3,839         3,433           Buncombe         5,914         5,687         11,601         107         1,717         6,818         6,607           Burke         2,669         2,808         5,477         163         2,132         3,899         3,913           Cabarras         3,500         3,442         6,942         120         2,685         4,939         4,815           Caidwell         2,455         2,550         5,005         109         1,203         3,977         3,562 <t< td=""><td>Alexander       2, 274       2, 379       4, 653       24       543       3, 60       3, 596       5, 22°         Anson       3, 298       3, 256       6, 554       103       6, 832       5, 627       5, 882       13, 489         Ashe       4, 102       3, 994       8, 096       86       595       4, 441       4, 336       8, 777         Beaufort       3, 764       3, 900       7, 664       903       5, 249       6, 932       6, 884       13, 816         Bertie       2, 558       2, 777       5, 335       322       7, 194       6, 288       6, 563       12, 851         Bladen       2, 534       2, 515       5, 049       360       4, 358       4, 916       4, 851       9, 767         Brunswick       1, 816       1, 835       3, 651       319       3, 302       3, 839       3, 433       7, 272         Buncombe       5, 914       5, 687       11, 601       107       7, 177       6, 818       6, 607       13, 425         Burke       2, 669       2, 808       5, 477       163       2, 132       3, 899       3, 913       7, 772         Cabarras       3, 500       3, 442       6, 942       &lt;</td></t<>	Alexander       2, 274       2, 379       4, 653       24       543       3, 60       3, 596       5, 22°         Anson       3, 298       3, 256       6, 554       103       6, 832       5, 627       5, 882       13, 489         Ashe       4, 102       3, 994       8, 096       86       595       4, 441       4, 336       8, 777         Beaufort       3, 764       3, 900       7, 664       903       5, 249       6, 932       6, 884       13, 816         Bertie       2, 558       2, 777       5, 335       322       7, 194       6, 288       6, 563       12, 851         Bladen       2, 534       2, 515       5, 049       360       4, 358       4, 916       4, 851       9, 767         Brunswick       1, 816       1, 835       3, 651       319       3, 302       3, 839       3, 433       7, 272         Buncombe       5, 914       5, 687       11, 601       107       7, 177       6, 818       6, 607       13, 425         Burke       2, 669       2, 808       5, 477       163       2, 132       3, 899       3, 913       7, 772         Cabarras       3, 500       3, 442       6, 942       <

ATIVITIES, DW	ELLINGS	, &c.				EDUCAT	NON AND	RELIGIO	N.		
United States.  Foreign countries trices.	Dwellings.	Families.	emies,	es, acadand pri- and pri- achools.	Pupils.	Annual in-	Total educational	White scholars during year.	Whites 5 and under 20 years old.	Whites over 20 nn- able to read & write.	Accommodation of churches—persons,
15,073	11 3,730 44 5,014 5,014 45,014 46,64 46,64 46,64 41,936 41,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81,15,80 81	3,794 5,363 5,989 6,976 12,235 25,688 7,353 8,438 15,954 6,571 93,608 7,552 11,352 9,526 10,373 11,352 9,526 2,481 3,297 11,914 8,501 3,297 11,914 8,501 3,421 6,728 11,426 4,728 11,426 4,728 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 11,426 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180 383 2,428 510 207 972 1,013 490 420 400 570 160 248 460 409 384 770 384 770 1,378 396	88, 727 100 7, 263 13, 958 7, 446 1, 912 385, 336 26, 681 12, 453 15, 656 8, 449 11, 619 6, 453 1, 400 4, 668 26, 380 23, 825 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	8, 760 8, 216 493 9, 635 21, 584 11, 636 6, 416 11, 841 11, 827 7, 250 45, 509 11, 961 23, 384 7, 817 14, 710 14, 515 3, 017 5, 047 11, 401 2, 745 23, 050 11, 0, 66 3, 609 8, 370 6, 728 18, 238 18, 238 18, 238 18, 238 11, 380 13, 801	\$8,027 "3,818 24,147 15,709 754 17,513 32,485 92,997 8,680 23,173 18,330 36,366 19,218 225,595 20,412 232,251 57,389 21,765 16,409 17,763 23,164 21,502 7,960 17,250 32,806 6,267 8,405 25,016 23,758 8,992 12,268 18,324 19,042 13,590 12,796 23,378 21,448 6,534 22,605 23,378 21,448 6,534 21,502 12,766 23,378 21,448 6,534 22,605 23,378 21,448 6,534 21,448 6,534 21,448 6,534 21,448 6,534 21,448 6,534 21,448 6,534 21,448 6,534 21,448 6,534 21,448 6,534 21,448 6,534 21,448 6,534 21,448 6,534 21,448 6,534 21,448 6,534 21,448 6,534 21,448 6,534 21,448 6,534 22,665 23,315 27,615	\$8,676 5,134 27,338 17,209 754 20,067 33,770 181,724 8,780 30,436 32,286 43,832 21,130 610,948 20,808 58,932 21,130 21,318 59,360 21,318 59,166 30,092 9,405 30,858 30,092 9,405 30,858 30,092 9,405 30,632 32,073 12,268 20,632 33,240 21,483 14,591 17,227 28,575 22,174 8,971 30,219 26,227 137,676 13,781 8,640	5, 371 4, 942 8, 422 8, 011 490 9, 864 18, 575 21, 807 5, 944 10, 450 11, 303 18, 925 7, 437 75, 267 10, 696 23, 842 19, 769 11, 855 9, 190 8, 002 17, 309 13, 673 3, 288 4, 966 15, 183 2, 229 2, 143 19, 233 10, 689 4, 109 8, 312 6, 645 11, 452 14, 558 9, 010 5, 539 6, 886 10, 825 11, 452 4, 547 10, 736 13, 599 10, 015 9, 787 5, 844	9,506 7,054 9,800 11,606 8111 13,163 24,930 42,732 8,947 14,535 29,749 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283 11,283	1,560 8,456 473 846 1,081 1,792 494 17,140 1,418 2,626 3,188 778 532 191 2,040 731 836 1,0597 2,117 1,975 1,751 1,751 2,117 255 730 257 2,117	8, 050 11, 550 23, 950 25, 956 590 26, 125 43, 342 59, 255 16, 850 30, 040 35, 235 50, 128 29, 580 21, 650 64, 642 45, 650 42, 773 39, 890 16, 750 27, 795 43, 365 28, 200 10, 900 22, 425 28, 200 10, 900 34, 500 34, 500 30, 335 12, 920 31, 440 32, 800 30, 335 12, 920 31, 440 35, 856 37, 328 8, 430 37, 210 28, 960 36, 005 39, 670 20, 690

# NORTH CAROLINA.

	76	6	1,516	1.516	44	1,750	2,275	2,272	4,022 1,228 2,000	1,653	2,948	253	6.900	1
1	36	8	827	827	44 45	400	900	828	1,228	1,246	1.890	398	4,000	2
	195	29	1,166 1,407	1.166	40		889	2,000	2,000	1,653 1,246 1,459	9 691	450	10,200 7,900	3
-1	494	23	1,407	1,407 1,673			1,205	1,548	1,548	1,476	3,330	617	7,900	4
-	167	23 77	1.663	1,673	250		1,572	2,303	2,303	1, 267	2,814	1,355	5,100	5
	54	7	1,070	1.070	110		1,280	2,731	2,731	1,476 1,267 728	1,940	1,038	6,400	6
-	32	32	1,005	1,007			691	2,377	2,377	676	3,330 2,814 1,940 1,913	1,355 1,038 584	6,400 7,325	6
	145	13	1,005 771	1,007 771	58	1,050	1,205 1,572 1,280 691 469	1.772	2,822	404	1,351	374	4, 205	8
-	1, 196	165	1,942	1,942	125	2,750	4,682	1,716	4,466	2,856	1,351 4,850	1.705	10,690	9
	1,196 $160$	8	1,942 $983$	984	65	1.300	960	2,272 828 2,000 1,548 2,303 2,731 2,377 1,772 1,716 966 1,939 782	1,548 2,303 2,731 2,377 2,822 4,466 2,266 3,099 1,599	2,856 933	2.138	1,705 1,110 835	5,400 9,750	10
- }	122	30	1,296	1.296	58	1,160	2,619	1,939	3,099	1.714	2.648	835	9,750	11
1	180	6	1,296 926	1,296 927	89	1,160	2,619 680	782	1.599	1,714 774	1,950	1,093	13, 2001	19
	102	12	770	770			1 3500	1.378	1,378 2,518 8,571	639 1,045 1,087	1.356	893	6,900 3,725 7,120	13
	19	6	972	972	95		1,350 $1,035$	1,368	2,518	1,045	2,001 2,669	742	3,725	14
	1,138	6 12 7	815	817	242	5,939	616	2,632	8.571	1.087	2,669	993	7,120	15
1	1,138	7	1.237	1,237 2,211			1.680	2.864	2, 864	1,545 2,403	2, 854 4, 795 2, 766	362	2,600	16
-	104	13	2,210	2.211	169	3.482	1,750	2,443	5,925 531	2,403	4,795	718	25, 275	17
1	1.004	13 5	1,020	1.020	80		1.050	531	531	1,147	2,766	448	450	18
	1,004	20	2,210 1,020 613	613	85	2,500	1.040	1.117	3.617	1,147 426	1 1301	417	2,600 25,275 450 3,325	19
	537	10	1,526 777	1,526 782	85 20	2,500 200	616 1,680 1,750 1,050 1,040 2,500 462 758 1,471 305	1,378 1,368 2,632 2,864 2,443 531 1,117 1,399 746	3,617 1,599 746	1,117 779	3,518	1,243	5, 875 5, 400	20
	176	5	777	782			462	746	746	779	1,658	645	5, 400	21
ı	124	89	1,842	1.842	147	6,500	758	2.834	9.334	1,090	2,531	1,385	8,820	22
ı	357	369	2.531	2,545	316	4,440	1,471	3,982	8,422	1,809	4,514	1,560	14,850	23
	135	3	925	926		6,500 4,440	305	1,471	1,471	414	3,518 1,658 2,531 4,514 1,752	1,560 933	8,820 14,850 7,900	24
	151	27	2,308	2,338	77	1,815	2,963 700	2,695	4,510	2,859	4,741	1,420	14, 750	25
	225	1	2,308 1,027	1,027	60		700	2,834 3,982 1,471 2,695 1,508	9, 334 8, 422 1, 471 4, 510 1, 508	1,090 1,809 414 2,859 1,100	2,218	858	8,550	26
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1								
	L	ND OCCUPI	ED OR IMP	ROVED.	L	IVE STOCK	UPON FARM	ıs.
COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses asses, and mules.	Nea cautle,	Sheep.	Swine.
Franklin	1,647 1,3647 2,574 2,672 2,672 2,7490 5,363 2,374 2,536 3,845 4,113 1,883 3,143 6,292 4,595 3,426 2,271 4,595 3,426 2,271 4,764 989 2,303 2,303 2,930 68,124 4,764 5,124 5,126 6,124 5,126 6,126 1,040 2,439 1,555 5,797 2,303 1,889 1,595 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,193 3,539 1,505 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507 3,507	103,203 117,413 203,871 207,523 13,845 245,648 418,540 17,419 137,829 229,762 363,392 302,102 192,260 317,280 274,381 315,795 163,823 193,220 274,381 315,795 163,823 193,220 274,543 10,311 43,080 377,086 281,427 76,939 205,745 127,937 136,981 143,612 94,425 118,240 223,213 233,059 95,481 299,802 233,603 196,701 293,533 133,971	64, 146 47, 122 69, 708 106, 895 23, 687 94, 534 179, 799 3, 443 95, 229 86, 938 93, 203 84, 394 46, 868 102, 128 189, 572 113, 291 190, 996 107, 903 53, 631 170, 660 171, 294 35, 344 46, 286 675, 203 4, 863 34, 323 262, 627 131, 562 28, 892 105, 444 338, 415 210, 292 141, 830 103, 111 104, 284 207, 938 126, 359 102, 242 97, 857 55, 228 126, 747 52, 529	\$2,458,490 3,664,384 10,938,862 8,287,622 235,391 10,905,914 14,666,116 4,221,160 5,646,941 14,373,316 11,218,078 20,400,179 9,047,796 4,976,131 7,110,831 16,457,705 17,859,344 15,633,426 18,037,216 9,285,215 8,461,041 13,158,005 4,962,474 12,798,263 14,105,990 1,666,840 3,337,732 9,900,053 13,718,082 4,014,373 7,684,802 4,014,373 7,684,805 7,406,947 3,710,110 5,026,872 10,786,294 12,930,611 2,070,594 12,472,751 12,410,598 19,968,790 8,8466,488 7,774,733	3,654 3,724 9,690 5,850 2899 7,650 15,407 3,161 4,309 9,957 7,206 7,779 9,510 14,695 13,987 10,319 8,277 7,530 8,760 12,240 1,601 5,943 1,685 13,811 9,642 3,227 6,995 5,754 12,748 12,748 12,748 12,748 12,748 12,744 12,134 5,197 8,729 5,516	17, 795 14, 343 21, 922 25, 938 2, 037 48, 031 77, 992 3, 506 32, 308 24, 906 42, 4168 32, 369 24, 468 2, 374 24, 191 76, 553 46, 361 28, 201 64, 511 16, 798 40, 992 58, 348 13, 041 13, 752 29, 383 1, 750 4, 565 74, 361 33, 624 10, 008 29, 887 13, 687 11, 745 20, 383 1, 750 21, 006 17, 745 55, 490 21, 006 17, 745 33, 301 33, 939 13, 438 37, 257 32, 778 28, 595 37, 083 15, 110	27, 436 13, 436 116, 829 22, 280 1, 647 15, 794 60, 330 20 15, 368 146, 846 95, 308 112, 297 13, 379 70, 341 112, 990 149, 544 23, 562 58, 791 35, 370 108, 244 4, 503 12, 474 85, 578 71 999 89, 910 56, 769 12, 295 31, 340 34, 599 156, 776 31, 449 10, 829 26, 895 89, 631 25, 387 18, 403 152, 337 181, 279 11, 001 133, 116 62, 297	5,222 8,239 18,710 16,515 316 15,073 27,873 5,366 9,041 18,825 16,527 31,207 13,128 3,802 20,504 26,793 31,018 20,504 26,793 31,018 20,504 26,793 31,018 20,504 11,135 16,621 11,135 16,621 11,132 11,327 3,010 12,423 28,184 10,304 11,201 12,423 28,198 5,560 17,820 11,201 12,939 14,545 6,455 8,111 14,535 8,111 14,535 8,111 14,535 8,111 14,535 8,111 14,535 8,111 14,535 8,770 23,3355 15,634 11,762

7	Alamance	923	98,260	114,846	999.332	3,369	8, 191	8,058	22,475
2	Alexander	633	27,379	103,924	278.614	1,380	3,599	5, 121	10,056
3	Anson	675	93,965	215, 167	1,345,590	3,012	11,452	8,171	23, 320
: 4	Ashe	1,253	64, 805	302, 885	505, 165	2,713	14,675	18,250	25, 267
5	Beaufort	594	30,760	180, 981	631, 314	1,123	13, 499	8,169	18,279
6	Bertie	542	92,699	203,803	1,244,044	2,397	10,882	6,295	33,081
7	Bladen	486	47,678	393,677	863,079	1,558	12,011	6,654	23,735
8	Brunswick	385	18,419	247,622	549,530	653	8,386	3,457	12,227
9	Buncombe	1,105	75, 360	506,216	1,328,424	3,708	16, 349	14,000	28,608
10	Burke	373	29, 195	108, 175	597,559	1,547	5,137	3,858	10,664
11	Cabarras	875	64,895	125,700	934, 705		7,414	5,027	19,877
$\hat{1}\hat{2}$	Caldwell		26,568	97,759	450,071	1,236	4,554	4,221	11,101
13	Camden		38,521	36,950		1,130	4,205	2,276	10,702
14	Carteret	208	9, 941	49,313	159, 536	481	3,303	1,883	5,107
15	Caswell	707	123, 975	115.887	1,462,108		7,106	7,554	21,311
16	Catawba	957	64, 439	157,214	930,650	2,918	6,163	6,280	19,891
17	Chatham	1,633	139,563	309,631	1,543,391	5, 165	14,892	14,765	41, 165
18	Cherokee		23,952	73, 172	405, 869	1,321	6,585	5,074	12,477
19	Chowan	344	40,617	52,041	833,010	1,126	4,634	2,240 7,829	13, 976
20	Cleveland	961	62,620	186,818	581,858	2,531	7,249	7,829	16,311
21	Columbus	399	26, 764	262,395	313, 131	738	10,089	7,445	20,188
22	Craven	388	45,197	298, 167	798, 921	956	10,632	8,032	17, 330
23	Cumberland	959	77,260	557,473	1,354,229	3,068	15,006	14,321	35,281
24	Currituck	501	37,405	75,016	758, 401	1,085	7, 199	5,939	15.113
25	Davidson		95,243	195, 114	1,214,252	3,797	8,545	9, 157	29,702
26	Davie		45,770	79,504	515,241	1,723	3,947	4,029	15,286

AGRICULTURAL PRODUCTS.													
	-			AGRICI	LTURAL		3.						
Wheat, bushels.	Rye & oats, bushels.	Indian eorn, bushels.	Irish and sweet potatocs, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.		
71,88 9,75 734,05 10,88 23,43,22 276,13 29,92 73,58 1,111,98 113,25 1,441,65: 49,42: 917,73 76,80: 427,53 929,34: 46,52: 854,67( 41,73: 76,65: 3,86: 124,49: 14,56: 15,38: 6,43: 289,95: 21,90' 12,69: 63,24: 527,69: 11,90' 12,69: 63,48: 128,23' 1,720 121,89: 121,89: 121,89: 121,89: 121,89: 121,90' 12,69: 63,48: 128,23' 1,720 121,89: 421,30: 27,48: 7,99: 34,04: 45,15: 331,63: 483,159	330,535 317,848 317,104 10,958 619,956 619,956 619,956 619,956 619,956 619,956 619,956 619,269 457,298 1,066,731 400 32,761 855,927 936,426 429,450 63,760 10,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650 110,08,650	390, 424 189, 325 5, 434 209, 292	160, 974 181, 364 219, 708 23, 310 273, 227 77, 417 288, 452 287, 717 181, 474 268, 786 162, 082 540, 255 437, 566 231, 684 141, 157 320, 185 500, 402 99, 821 307, 361 602, 595 30, 282 31, 384 150, 176 596, 614 138, 285 215, 318 79, 347 360, 971 172, 980 137, 344 183, 248 234, 384 150, 176 526, 303 278, 256 433, 959	15, 656 6, 996 2, 204 106 23, 338 76, 244 17, 085 14, 817 6, 296 20, 2029 8, 215 47, 087 78 115, 033 15, 033 124, 081 8, 404 3, 836 10, 424 22, 362 5, 468 8, 021 12 26, 319 8, 533 6, 872 1, 069 45, 202 3, 342 510 2, 686 5, 225 647 940	3, 495 24, 883 42, 254 6, 589 118 68, 894 227, 416 230, 23, 813 122, 271 295, 067 106, 049 125, 204 76, 510 141, 939 440, 293 170, 300 1, 495 28, 958 16, 769 80, 574 3, 340 14, 055 1, 880 16, 520 25, 626 60, 181 110, 543 81, 703 153, 056 15, 014 102 6, 053 81, 689 394 14, 819 107, 453 2, 796 48, 186 174, 768	3,884	1, 277, 239 69, 858 10, 945, 930 7, 777, 095 4, 722, 545, 996, 582 4, 034, 671 1, 545, 388 2, 674, 385 862, 476 9, 182, 126 1, 303, 066 3, 152, 396 1, 303, 066 3, 769, 654 4, 747, 544 793, 193 34, 792 219, 283 219, 283 4, 473, 368 1, 642, 182 603, 690 1, 702, 438 533, 459	32, 348 32, 146 47, 739 72, 271 4, 004 95, 530 131, 949 6, 804 67, 280 44, 274 93, 565 62, 603 50, 663 35, 724 167, 047 82, 048 62, 478 96, 593 26, 875 60, 930 113, 209 25, 140 48, 027 84, 642 11, 712 122, 688 67, 538 67, 538 111, 869 33, 080 32, 001 39, 524 67, 981 67, 981 54, 034 75, 067 34, 673	1,091 13 163,408 11,322 7,018 529,070 58,023 34,955 20 294,944 5,523 16,171 36 8,761 1,132,052 20 101,855 4,324 4,324 10,587	556 2,575 3444 68 3,239 6,158 2,439 3,262 2,778 4,786 4,585  3,640 4,408 4,145 2,641 1,264 7,277 677	687 299 555 2 2,780 644  1,171 225 544 766 4,030  317 24 1,703 266 39 153 324 1,475 6 11,061  10 149 489 1,454 2,601 1,561 1,270 20 10 10 10 10 10 10 10 10 10 10 10 10 10	177 188 199 201 212 223 234 255 266 277 338 334 444 455 466 477 488 499 515 55 55 55 55 57	

# NORTH CAROLINA.

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	80 877	110.935	419,130 165,805 389,828 210,533 198,542 762,563 217,415 63,229 487,014 232,237 418,320 192,470 363,000 40,225 417,509 355,185 625,828 204,827 295,828 204,827 295,227 335,572 106,842 292,593 296,364	39, 133	5 031	90	14	80, 675	3 783	5		1 407	1
	82,877 10,501	36,734	165, 805	24,600	2,899	72	95	80,675 31,436 74,706	673	5 9		1,140	2
1	35, 796	66,234	389,828	102, 804	23, 971			74, 706	104		3	-,	2 3
1	6, 164	181.803	210,533	3,890	2,820	331	7,148	114,471	9,702	9	84	1.281	4 5
1	7,499	10,935	198,542	131,325	19,580		12	28, 409	38			687	5
1	3,684	35,143	762, 563	105,608	84,212			21,632	3,566	5		227	6
1	7,499 3,684 247 6	7,757	217,415	103,957	15,526		40	24,929	347	9 5 4			7
	6	7,757 722	63,229	102, 121	4,533			24, 929 11, 109 132, 430	77	5 102 175 10			8 9
1	27, 548	143,095	487,014	29,342	1,252		1,020	132, 430	3,244	5	117	589	9
	16,013	39,820 $65,167$	232,237	18,256	3,523	5	84	52,821	1,200	102	22	602	10
1	76,946	65,167	418,320	22,274	3,847	154	46	74,323	3,668	175	58	51	11
1	9,467	36,719	192,470	13,710	1,647	17	177	41,404	774	10	85	663	12
- 1	4,380	5,953	363,000	39,436	7,635		15	23,050	66	109	19	1,453	13
1	4,380 2,211 75,243	1,004	363,000 40,225 417,509	22, 288	6,005	• • • • • • • •	11	23, 050 2, 860 97, 117 74, 478 121, 095 44, 456	272	30	• • • • • •	759	14
- 1	75,245	70.937	255 195	21 901	0,000	901	22	97,117	0.005	191	30	667	16
- }	52,190 126,178	99,871	605 908	98 151	16 000	201	10	101 005	4,823	101	15	555	17
1	1,214	46,785	204 827	98 539	385	กร	90	44 456	910	7	55	63	18
- 1	29, 358	10,404	995 997	90, 394	34, 026	20	30	14.551	1 773		3	1.694	19
	36, 952	65, 429	335 572	49, 773	4, 884			92,533	273	10 109 28 131 4		83	20
-	<b>3</b> 6, 952	65,429 1,036	106,842	119,309	5,011			92,533 16,743	1				21
	1,456	4,685	1.74, 366	99,029	17,834			20, 324	1,658			14	22
	1,456 4,914	30.356	376, 843	149,965	40,602	13		54, 162	2,060	4		3	23
	1,561	2,860	292, 593	74,199	10,378	77		92,533 16,743 20,324 54,162 20,382 102,683 37,511				1,054 $311$	24
	82, 424	1100010	301,301	40,004	5,764	77	216	102,683	7,888	68	41	311	25
	29,076	82,339	301,010	17,467	3,901			37,511	3,217			368	26
	, ,	,	,	,	,			,	,				

1	1	<del></del>										
	AGRICULTURAL PRODUCTS.											
COUNTIES.			Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.			
Franklin. Fulton Genesee Greene. Hamilton. Herkimer Jefferson. Kings. Lewis. Livingston. Madison. Monroe. Montgomery. New York Niagara. Oneida. Onondaga. Ontarie. Orange Orleans. Oswego. Otsego Putnam. Queens Rensselaer Richmond St. Lawrence. Saratoga. Schenectady. Schoharie. Seneca Steuben. Suffolk. Sullivan.	10,621 1,553 634 40 63,246 2,954 31,905 1,786 4,421 1,457 20,034 435 1,684 20,064 595 996 451 5,960 22,066 22,066 100 268,091  3,045 6,621 32,120 10,497 367 16,241 496	. 43,240 1 192,399 68,946 14,683 . 105,361 . 818,394 . 436,378 . 47,556 . 125,480 . 37,468 . 45,196 . 13,258 . 128,795 . 128,795 . 128,795 . 128,795 . 128,795 . 128,795 . 128,795 . 128,795 . 128,795 . 128,795 . 128,795 . 128,795 . 128,795 . 128,795 . 128,795 . 128,795 . 128,795 . 128,795 . 128,795 . 128,795 . 111,344 . 11,999 . 294,897		1,495 2,801 1,929 3,440 1,705 1,393 455 1,822 5925 1,095 2,792 582 925 1,140 1,774 2,990 225 63 80 826 2,065 935 3,547		958 7,970 73,731 100 75		81, 101 45, 468 369, 957 49, 923 5, 486 44, 189 192, 168 44, 137 410, 447 194, 992 365, 084 68, 025 168, 330 283, 122 345, 880 462, 955 47, 438 102, 968 325, 598 13, 388 25, 830 256, 509 1, 876 287, 900 158, 736 31, 407 95, 185 123, 358 309, 543 77, 350 28, 832 28, 832	3 87 5 1 60 50 60 5 5			
Tioga Tompkins Ulster Warren Washington Wayne Westchester Wyoming	2,008 16,578 14,724 414 230,698 2,665 	43,213 102,099 51,399 34,253 13,781 45,497 50 572,593		1,166 1,296 1,463 24 145 322  989 450				60,044 242,004 68,322 52,247 457,093 255,289 28,775 380,472 204,291	55 194 26			
	Franklin. Fulton Genesee Greene. Hamilton Herkimer Jefferson. Kings. Lewis. Livingston Madison Monroe. Montgomery. New York Niagara. Oneida Onondaga. Ontarie Orleans. Oswego. Otsego Putnam Queens Rensselaer Richmond St. Lawrence. Saratoga Schenectady. Schoharie. Seneca Steuben Suffolk Sullivan Tioga Tompkins Ulster Warren. Washington. Washington.	Franklin   1,291   Fulton   10,621   Genesee   1,553   Greene   634   Hamilton   40   Herkimer   63,246   Jefferson   2,954   Kings   2,954   Kings   1,786   Madison   4,421   Monroe   1,457   Montgomery   20,034   New York   Niagara   435   Oneida   1,684   Onondaga   20,064   Ontario   595   Orange   996   Orleans   451   Oswego   5,960   Otsego   22,066   Putnam   100   Queens   Rensselaer   268,091   Richmond   Rockland   St. Lawrence   3,045   Saratoga   6,621   Schenectady   32,120   Schoharie   10,497   Seneca   367   Steuben   16,241   Suffolk   496   Sullivan   600   Tompkins   16,578   Ulster   4,724   Wasrien   230,698   Wayne   2,665   Westchester   Wyoming   12,417	Franklin. 1,291 252,279 Fulton 10,621 43,240 Genesee 1,553 1 192,399 Greene 634 68,946 Hamilton 40 14,683 Herkimer 63,246 105,361 Jefferson 2,954 818,394 Kings. 1,786 47,556 Madison 1,786 47,556 Madison 4,421 125,480 Monroe 1,457 37,468 Montgomery 20,034 45,196 New York Niagara 435 13,258 Oneida 1,684 177,351 Onondaga 20,064 128,785 Ontario 595 128,599 Orange 996 2 1,681 Orleans 451 34,460 Oswego 5,960 197,825 Otsego 22,066 384,996 Putnam 100 1,925 Cotsego 22,066 384,996 Putnam 20,064 128,785 Schenectady 32,120 Schoharie 30,45 1,236,504 Saratoga 6,621 16,895 Schenectady 32,120 Schoharie 10,497 111,344 Seneca 367 11,999 Steuben 16,241 294,897 Suffolk 496 Sullivan 600 11,276 Tioga 2,008 43,213 Tompkins 16,578 102,099 Ulster 14,724 51,399 Wayne 2,665 45,497 Westchester 50 Wyoming 12,417 572,593	Franklin	COUNTIES.   Fig.   Fi	Franklin	COUNTIES.	COUNTIES.	COUNTIES.			

1	Alamance	79, 955						14,650	121	14,009	54
2	Alexander	11,408			• • • • • •	• • • • • •	515	6,098	1	7,940	
$\tilde{3}$	Anson	11, 100					161	0,020	10.864		
4	Ashe	27, 244		10,815		235	101	4.904		32, 406	
5	Beaufort							70	31	13, 938	
6	Bertie	2,501					15,588				
7	Bladen	74	10				73,530		9	10,904	
8	Brunswick						2,687,415			4,766	
9	Buncombe							18,999		24, 957	
10	Burke									7,708	
11	Cabarras							408	2,344	10, 107	41
12	Caldwell								42	7,476	
13	Camden	36,204		• • • • • • • • • •			195		2	4.468	
14	Carteret	75					3,940			3,346	
15	Caswell	7,780		20				2,282,939	76	12,768	
16	Catawba	6,776	8			71	2,664	6,086	815	10,524	
17	Chatham							13,757	960	15,025	
18	Cherokee	3,478									
19	Chowan	2,123.							129		
20	Cleveland	1,637					2,710			14,035	
21	Columbus					85	195,850			15,479	
22	Craven	446					70,238		15	15,711	
23	Cumberland	452 .					95,645			23,538	
24	Currituck									12,284	
25	Davidson									16.957	
26	Davie	6,727						41,430	154)	6,746	

		AGRICULTU	RAL PRO	DUCTS.		1	MANUFA	CTURES.			
	honey,	animals red.	nce of lens.	orchard		Esta	blishm	ents.	umilies.	REMARKS.	
5	Beeswax and honey, pounds.	Value of anir skaughtered.	Value of produce market gardens.	Value of ord	Wine, gallons.	Capital.	Hands employed.	Annual pro- duct.	Produced in families		
	7, 993 20, 247 20, 247 20, 331 2, 376 36, 566 26, 186 27, 846 17, 335 33, 660 250 13, 035 31, 586 39, 766 39, 766 39, 766 39, 766 39, 766 39, 766 39, 766 39, 766 31, 586 39, 766 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31, 586 31,	\$\$1,722 90,590 196,860 172,133 7,890 165,505 323,360 31,212 100,768 191,032 150,374 1,618,753 180,145 498,290 474,235 334,664 498,290 474,235 334,664 372,042 140,889 238,458 260,131 118,084 319,441 303,863 14,529 54,623 284,571 320,118 76,484 187,472 17,042 286,798 232,297 108,660 91,032 193,315	\$50 11, 137 19, 150 5 2, 056 88, 080 1, 157 35, 262 1, 461 121, 535 4, 786 11, 092 15, 577 7, 973 3, 797 601 2, 669 274 308, 957 11, 928 14, 412 6, 669 4, 468 5, 512 3, 709 2, 669 222 23, 740 2, 668 222 3, 740 2, 668	\$12,458 17,499 13,371 21,159 47,025 43,227 1,798 13,116 19,989 37,792 67,192 30,087 4,435 32,349 88,322 66,635 49,382 15,921 133,531 70,605 44,257 14,934 63,675 56,759 2,880 5,241 29,955 33,439 14,563 32,827 26,990 30,565 11,335 8,557 4,996 23,930	63 54 75 857 228 667 228 182 105 908 14 15 136 228 78 100 129 25 271 110 6	\$313,060 341,930 468,150 1,042,025 53,975 973,210 1,553,002 4,771,096 143,980 640,419 1,069,995 3,180,885 451,155 29,407,754 1,106,340 4,447,145 3,342,375 1,607,900 571,075 2,002,495 676,285 365,445 304,000 4,060,905 261,100 1,141,370 1,450,085 603,970 394,405 921,465 603,970 394,405 1,238,355 683,062 1,024,265 605,151 913,585	1,500 741 2,194 61 1,399 2,485 7,184 1,295 1,553 6,669 80,302 1,783 6,294 9,67 2,467 859 2,680 1,244 1,254 1,563 2,048 1,563 1,244 1,254 1,563 1,244 1,254 1,370 9,196 2,048 1,966 1,966 1,966 1,966 1,966 1,131 1,729 1,131 1,161	1,063,258 932,394 1,985,167 60,200 1,424,684 2,657,983 14,681,093 396,355 1,888,819 1,963,423 8,488,314 846,670	6,811 17,749 8,525 6,969 16,417 80,110 15,971 14,158 25,013 15,764 17,841 25,234 4,430 13,013 3,901 13,234 50,132 32,271 2,064 767 9,458		111122222222222222222222222222222222222
	55, 846 19, 230 52, 231 29, 948 6, 528 37, 571 24, 526	324, 236 70, 309 314, 281 263, 728 311, 482 155, 091 100, 292	472 400 3,705 5,092 43,936 458 25	25, 950 28, 875 8, 712 65, 159 83, 451 67, 587 21, 575 21, 531	5 300 97 430 259 339 85	1,687,820 405,050 651,900 623,925 1,604,310 479,430 315,415	2,854 515 1,083 1,039 4,427 883	3,583,441 779,933 1,177,389 1,295,836 3,734,513 964,208 878,230	21,689 10,330 9,870 31,287 8,555	Formed '41 from Genesee.	555555

### NORTH CAROLINA.

	12.397	67 300		22		238, 800	237	220,907	30,081 Formed in '49 from Orange. 1
-	12.331	30,744		357	3	3,600	7	5,200	
	7.187					54,075	96	93, 760	45, 787 Div. '42 to form Union. 3
1	23, 196	57.595				4,000	22	5,780	
4	3. 499	68.071				308, 302	354	210,000	
	2,709			340		42,800	320	125, 308	
1	1,077	65, 360						87.552	
ı	500	29,873			1,209	129, 177	503	404,665	
	14,350					28, 100		48,012	
	12. 385	35, 364			5		142	51,695	
	3, 790				175			240,602	
	10,506				110			18.636	
	7.887		333			11, 400		16, 358	
ı	759	17, 446						35, 772	
	12,732	20, 202	43	9.0			397		
	11, 292	62, 366		ດເລ				7.944	29, 358 Formed '42 from Lincoln. 16
	2, 185					86, 480	108		
	6.437		4 401				18	10.200	
	1,637				• • • • •	56,525			7, SS4 19
				1,515					
	9,336		198						
-				100				4,400	
	7,974						291 970		
	1,000 $1,695$	104,642						505, 762	
				200		510 CEO	~~	000004	13.630
	5,633	69.000		300		512,050	12	87,204	53, 804
	2,150	51,911	1			31,750	89	46, 165	24,348

			Whites. Colored. All classes. Total population.												
	J-3/0		Whites.		Cole	ored.	All cl	asses.	Total po	pulation.					
	GOUNTIES.	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.					
2782930112333344355637889940142344454674849501523555556666666666666666666771723	Duplin Edgecomb Forsyth Franklin Gaston Gates Granville Green Guilford Halifax Haywood Henderson Hertford Hyde Iredell Johnson Jones Lenoir Lincoln McDowell Macon Martin Mecklenburgh Montgomery Northampton Onslow Orange Pasquotank Perquimans Person Pitt Randolph Richmond Robeson Rockingham Rowan Rutherford Sampson Stanley Stokes Surry Tyrrel Union	3,527 4,665 2,717 2,915 5,933 1,537 7,869 2,338 3,411 3,013 1,702 2,389 4,401 1,775 2,730 2,386 4,148 2,514 4,148 2,514 3,476 6,355 4,148 2,355 4,148 2,355 4,148 2,355 4,148 2,355 4,148 2,369 2,355 4,148 2,514 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,476 3,577 3,476 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577 3,577	3,635 4,274 4,996 2,984 2,144 5,201 1,722 8,005 2,879 1,851 2,357 5,439 4,478 1,090 1,792 2,925 2,403 2,838 2,262 4,137 2,403 3,064 4,102 3,119 2,576 5,691 2,295 1,799 2,870 3,409 6,923 2,484 3,621 4,502 5,729 3,689 8,234 1,665 4,729 3,689 8,234 1,665 4,737	7, 162 8, 359 9, 661 5, 643 5, 935 4, 159 10, 294 3, 259 15, 874 5, 765 6, 641 5, 853 4, 756 10, 547 8, 879 2, 139 3, 567 5, 655 4, 771 5, 734 4, 610 3, 630 11, 330 4, 610 3, 630 11, 330 4, 610 3, 630 11, 330 4, 610 3, 630 11, 330 4, 610 3, 630 11, 330 4, 610 3, 630 11, 330 4, 610 3, 630 11, 330 4, 610 3, 630 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 11, 330 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8,418 924 3,762 4,663 2,757 4,116 2,055 1,262 3,367 5,473 1,773 1,976 4,056 8,581 1,976 4,056 8,581 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,105 3,	6,696 8,545,5430 5,744 4,101 10,515 3,193 9,765 8,1516 4,024 3,5516 4,024 2,500 3,921 3,832 3,987 3,921 4,985 6,992 4,503 4,513 3,910 6,604 4,747 6,604 4,747 4,873 6,604 4,747 6,829 7,74,841 6,727 4,873 7,999 3,491 4,491 4,491 4,491 4,491 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,841 6,747 7,877 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 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6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6,747 6	8,644 5,738 5,969 4,325 10,734 3,426 9,989 8,440 3,523 3,726 7,537 6,824 2,538 3,907 3,175 4,042 7,020 3,492 4,829 5,453 8,741 6,670 4,235 8,654 4,377 3,585 5,462 6,793 7,955 4,945 6,497 7,421 7,069 6,817 7,286 6,793 7,955 4,945 6,497 7,421 7,069 6,817 7,286 6,497 7,421 7,069 6,817 7,069 6,817 7,286 6,497 7,421 7,069 6,497 7,421 7,069 6,497 7,494 7,286 6,497 7,494 6,497 7,494 6,497 7,494 7,286 6,497 7,494 6,497 7,494 7,286 6,497 7,494 7,286 6,497 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7,494 7	13,514 17,189 11,168 11,713 8,073 8,426 21,249 6,619 19,754 16,589 7,074 6,853 8,142 7,636 14,719 13,726 6,246 6,246 6,349 8,307 13,914 6,872 9,342 10,651 17,668 13,395 8,283 17,055 8,283 17,055 8,283 17,055 8,283 17,055 8,283 17,055 8,283 17,055 8,283 17,656 13,397 13,391 14,495 13,397 15,832 9,818 12,826 14,495 13,550 14,585 6,922 9,206 18,443 5,133 10,051 124,888	11, 182 15, 708 10, 980 8, 161 18, 817 6, 595 19, 175 5, 129 7, 484 6, 458 15, 685 10, 599 4, 945 7, 605 25, 160 4, 869 7, 637 18, 273 10, 780 9, 047 13, 319 13, 369 7, 527 24, 356 8, 514 4, 366 12, 875 8, 909 10, 370 11, 806 12, 173 10, 780 11, 806 12, 157 16, 265 15, 079 4, 657					
73 74 75 76 77 78 79	Wake. Warren. Washington. Watauga. Wayne. Wilkes. Yancey.	2,235 1,584 1,684 3,817 5,256 3,965	2,366 1,625 1,558 3,984 5,477 3,844	4,601 3,209 3,942 7,801 10,733 7,809	444 240 29 665 224 50	8,867 2,215 129 5,020 1,142 346	6, 929 2, 836 1, 764 6, 694 5, 911 4, 133	6,983 2,828 1,636 6,792 6,188	13,912 5,664 3,400 13,486 12,099 8,205	12, 919 4, 525 10, 891 12, 577 5, 962					
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1 2 3 4 5 6 7 8 9 10 11	Adams Allen Ashland Ashlabula Athens Auglaize Belmont Brown Butler Carroll Champaign	6,237 12,071 14,597 9,235 5,868 17,154 13,413 15,874 8,835 9,955	5,845 11,739 14,127 8,874 5,383 16,669 13,056 14,548 8,799 9,333	28, 724 18, 109 11, 251 33, 822 26, 469 30, 422 17, 633 19, 288	8	55 27 3 43 106 87 778 833 367 52 494	6,254 12,072 14,622 9,295 5,916 17,553 13,826 16,051 8,862 10,209	5,855 11,741 14,145 8,920 5,422 17,047 13,506 14,738 8,823 9,573	12,109 23,813 28,767 18,215 11,338 34,600 27,332 30,789 17,685 19,782	9,097 23,724 19,109 30,901 22,715 28,173 18,108 16,721
11 12 13	Champaign Clark	11,369	10,486	21,855		323 412	11,525	10,653 14,884	22,178 30,455	16,882
14 15	Clinton	9,435 16,999	8,805	18,240 33,439		598 182 44	9,742 17,097 12,933	9,09; 16,524 12,741	18,838 33,621 25,674	15,719 40,378
16 17	Coshocton					10	0 000		18,177	

NATIVITIES, DWELLINGS, & Born out of State.							EDUCAT	TION AND	RELIGIO	м.			
United States.	Foreign countries,	Dwellings.	Families.	emies,	es, acadand prischools.	Pupils.	Annual in- come.	Total educational Income,	White scholars during the year.	Whites 5 and under 20 years old,	Whites over 20 nnable to read and write.	Accommodation of churches—persons,	
42 107 381 114 89 318 807 7 548 235 399 69 59 13 384 91 122 22 18 110 200 653 63 77 41 83 537 591 167 89 87 371 41 126 264 310 1,136 170 878 77 45 1,024 805 445 445 445 445 445 466 136 136 136 136 136 136 136 1	20 17 53 6 20 3 3 51 22 52 21 4 4 10 16 6 90 23 174 14 246 5 22 7 18 152 153 30 46 62 25 113 9 1 20 6 6 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	1,419 1,649 1,739 1,115 1,072 2,093 684 3,048 3,048 1,759 1,110 931 831 1,834 1,704 40 963 923 1,632 1,286 1,288 1,381 1,632 2,186 1,150 818 1,070 1,315 2,512 2,186 1,150 1,513 1,693 1,533 1,693 1,513 1,693 1,513 1,693 2,797 636 1,288 1,379 636 1,288 1,379 1,513 1,693 1,513 1,693 1,513 1,693 1,558 2,797 636 1,268 2,797 636 1,268 2,797 636 1,268 2,797 636 1,268 2,797 636 1,268 2,797 636 1,268 2,797 636 1,268 2,797 636 1,268 2,797 636 1,268 2,797 636 1,268 2,797 636 1,268 1,279 1,576 2,844	1,419 1,649 1,765 1,115 1,072 8800 2,093 684 3,048 3,048 1,792 1,137 931 816 1,704 400 978 923 1,645 1,258 1,258 1,288 1,341 1,268 1,150 2,186 1,150 1,513 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 1,703 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105 105 105 105 105 105 105 105 105 105	\$2,000 3,000 20,000 4,740 3,052 3,150 850 11,255 40 195 13,910 630 700 550 2,400 8,670 1,200 1,200 2,500 7,068 1,000 35,450 3,450 3,450 3,300 745 800 2,100 775 2,480 190 23,900 19,475 3,650 2,900	906 1,290 2,071 800 1,520 1,535 420 3,927 824 1,680 2,399 1,086 240 200 68 600 1,250 900 1,354 1,022 1,400 726 1,170 343 3565 4,220 640 375 1,555 1,555 1,555 1,555 1,015 2,382 2,480 3,317 660 1,038 2,001 1,486 1,178 1,035 2,098 4,001 1,486 1,178 1,035 2,098 4,001 1,486 1,178 1,035 2,098 4,001 1,486 1,178 1,035 2,098 2,419 1,600	\$2,888 3,200 2,069 1,755 391 1,108 4,334 736 3,442 2,530 1,239 1,170 1,227 2,476 2,160 1,082 1,768 1,091 1,958 1,029 1,398 2,184 1,011 958 1,029 1,398 2,184 1,592 4,594 2,065 1,291 1,592 4,594 2,065 1,170 2,624 4,321 5,292 2,594 2,307 3,900 1,140 1,800 2,264 4,321 5,292 2,594 1,800 2,664 1,110 7,153 2,244 1,790 1,800 1,110 7,153 2,244 1,790 1,088 1,502 787	\$4,888 6,200 22,069 6,495 391 4,160 1,586 14,697 1,239 15,080 1,768 1,768 1,768 2,160 2,158 3,529 8,466 2,158 3,529 8,466 2,158 3,529 8,466 2,158 3,529 8,466 2,158 3,529 8,466 2,158 3,529 2,592 39,634 5,515 4,515 4,515 4,517 8,592 3,339 4,692 4,744 8,592 3,339 4,744 8,592 3,339 4,744 8,592 3,339 4,744 8,592 3,339 4,744 8,592 3,339 4,744 8,592 3,339 4,744 8,592 3,339 4,744 8,592 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 8,746 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1,087 1,572 1,580 1,936 434 3,806 723 1,236 723 574 772 2,735 1,049 324 489 1,032 795 1,170 1,431 1,788 1,461 842 556 1,903 717 467 809 1,153 2,935 2,935 2,346 2,419 990 1,176 2,346 2,419 990 1,176 1,133 2,935 1,226 2,346 2,419 990 1,176 2,346 2,419 990 1,176 1,143 415 1,298 1,170 1,143 1,149 1,771 1,487	2,568 3,216 3,748 2,293 2,400 1,563 1,563 1,503 1,503 1,503 1,503 1,310 2,473 1,310 2,473 1,310 2,473 1,310 2,1892 1,365 2,142 2,869 2,780 2,312 2,869 2,780 2,312 2,869 2,780 2,312 2,869 2,780 2,312 2,869 2,780 2,312 2,869 2,780 2,312 2,869 2,780 2,312 2,869 2,780 2,312 2,869 2,780 2,312 2,869 2,780 2,312 2,869 2,780 2,312 2,565 1,780 1,186 3,365 5,550 1,780 1,200 1,293 4,381 3,238	1,330 1,935 952 865 1,308 1,639 1,639 1,639 1,639 1,639 1,147 2,535 686 477 1,447 297 611 177 680 1,308 1,308 1,308 1,364 1,005 1,364 1,005 1,364 1,005 1,364 1,005 1,364 1,005 1,364 1,005 1,364 1,005 1,364 1,005 1,364 1,005 1,364 1,005 1,364 1,005 1,364 1,005 1,364 1,005 1,364 1,005 1,364 1,005 1,364 1,005 1,364 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 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	4,044 2,309 8,441 12,698 5,041 1,643 8,347 5,628 6,854	592 3,205 631 2,070 1,129 4,123 1,119 5,306 460 3,121 2,685 2,020 1,639 5,823 1,498 4,838 3,795 5,313 1,399 3,068	2,070 4,161 5,631 2,020 5,927 4,872 11 5,456 55	2,600 4,580 5,433 670 5,000	4,500 4,500 4,295 4,688 3,936 580 4,008  5,467 3,330 5,300	6,700 1,737 9,940 10,417 5,145 560 14,267 5,886 19,334 4,328 14,775	6,700 1,737 12,540 14,997 10,578 560 14,937 10,886 30,974 4,828 14,775	3,803 3,214 6,806 9,174 5,019 2,475 7,936 6,230 8,238 4,945	7,664 5,080 9,534 10,563 7,245 4,633 13,444 10,699 11,442 7,239	360 211 162 506 145 1,178 1,375 1,354	5, 13, 19, 9,	584 350 280 150 350 145 320 040	1 2 3 4 5 6 7 8 9 10
	6, 854 3, 964 5, 998 6, 812 6, 921 4, 903 8, 435 5, 802 5, 259	1,399 3,068 462 3,437 1,956 3,753 1,668 5,437 2041 5,834 1,868 4,325 2,696 3,070	3, 469 3, 820 444 5, 460 28 3, 245 32 5, 947 32 4, 328 8	3 5,428 0 4,463 0 1,440 2,370	3,560 $6,913$ $3,920$	14,775 12,115 16,598 8,877 12,423 7,731 6,937	14,775 17,543 21,061 10,317 14,793 7,731 6,937	4,943 4,971 5,370 8,543 5,187 9,332 7,732 5,134	7, 677 8, 264 11, 715 7, 292 12, 837 10, 275 7, 497	2,468 1,109 875 1,991	22. 34. 16, 28, 17,	570 750 255 805 380	11 12 13 14 15 16

		LA	ND OCCUPI	ED OR IMPI	ROVED.	L	IVE STOCK	UPON FARM	is.
	COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine.
2782933132334444444444444444444444444444444	Duplin. Edgecomb Forsyth. Franklin Gaston Gates. Granville. Green Guilford Halifax Haywood Henderson Hertford Hyde Iredell Johnson Jones Lenoir Lincoln McDowell Macon Martin Mecklenburgh Montgomery Moore Nash New Hanover Northampton Onslow Orange Pasquotank Perquimans Person Pitt Randolph Richmond Robeson Rockingham Rowan Rutherford Sampson Stanley Stokes Surry Tyrrel Union Wake	923 737 936 588 724 490 1,074 372 1,668 653 413 378 293 1,096 1,096 1,030 510 1,030 510 1,030 541 728 559 644 349 1,082 505 644 816 1,112 717 1,717 1,717 1,503 1,503 1,503 1,503 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,	93,018 145,321 51,873 103,084 57,519 48,267 173,332 57,161 190,309 141,698 35,006 26,251 155,222 24,324 92,053 113,374 55,641 72,712 51,478 29,636 32,436 43,001 45,602 82,626 49,694 107,025 52,999 140,587 50,002 46,660 83,611 86,382 96,908 62,508 91,463 70,757 104,157 67,645 112,987 33,632 33,027 104,119 15,188 56,093 161,091	334,030 226,672 120,029 169,734 156,583 91,114 242,131 80,173 183,437 248,006 357,042 126,767 104,536 322,911 192,740 392,906 128,798 147,895 119,657 110,083 149,506 176,313 167,400 254,677 220,623 365,244 157,664 167,045 183,065 50,215 76,022 133,502 216,142 262,964 213,016 459,029 187,476 145,157 213,421 355,148 152,240 133,785	\$1,460,926 2,087,034 650,271 876,823 719,815 731,346 1,482,723 783,972 1,563,098 1,599,316 489,643 396,746 640,295 1,159,166 1,221,302 1,079,766 484,214 1,215,130 757,738 583,349 401,397 762,485 1,261,389 402,364 499,211 667,562 1,035,77 1,200,810 1,263,948 1,066,450 872,480 1,155,651 1,120,569 656,410 1,188,819 1,040,663 1,156,631 1,156,632 1,035,022 1,867,574 371,640 476,857 1,040,670 335,542 782,484 1,680,660	2,222 3,697 2,059 2,294 2,299 1,200 4,279 1,459 4,900 3,169 2,070 1,769 1,176 991 3,644 3,144 3,144 3,122 1,564 2,213 1,414 2,118 1,396 1,648 2,114 2,118 1,396 1,505 1,763 2,343 3,645 1,763 2,716 2,343 3,645 1,763 2,716 2,343 3,645 1,763 2,716 2,343 3,645 1,763 2,716 2,866 2,712 2,866 2,712 1,616 1,616 1,616 1,616	12, 819 11, 297 5, 142 9, 839 7, 029 6, 237 13, 657 4, 102 7, 749 7, 530 7, 562 9, 639 15, 848 4, 863 5, 545 6, 164 6, 121 8, 584 7, 448 11, 083 8, 351 7, 855 12, 963 8, 363 11, 471 5, 727 6, 444 6, 594 10, 290 16, 058 6, 840 11, 471 5, 727 6, 444 10, 291 8, 409 16, 058 6, 840 12, 948 4, 134 14, 134 10, 291 12, 948 4, 154 10, 261 3, 595 17, 151	10, 521 9, 754 4, 661 7, 605 6, 097 3, 437 13, 464 3, 536 13, 210 8, 234 8, 166 6, 389 4, 790 3, 414 10, 769 12, 006	35, 192 53, 106 18, 770 30, 587 15, 497 21, 438 39, 325 21, 781 36, 308 44, 107 18, 410 11, 079 20, 838 10, 232 26, 321 43, 376 15, 970 23, 887 12, 898 13, 908 17, 614 21, 680 25, 343 12, 777 18, 276 28, 649 23, 046 25, 341 22, 996 17, 380 29, 507 13, 275 14, 356 13, 686 35, 431 22, 996 14, 857 47, 100 21, 480 29, 307 23, 898 40, 179 11, 646 11, 646 11, 648 34, 519 6, 445, 519 61, 638 34, 519 6, 455, 15, 666 50, 056
74 75 76 77 78 79	Warren Washington Watauga Wayne Wilkes Yancey	543 444 442 668 1,097 970	100, 247 23, 990 17, 113 112, 938 65, 322 38, 690	182, 495 75, 907 121, 761 212, 930 270, 556 254, 895	1,320,233 405,659 365,559 1,665,111 845,809 630,413	2,305	10,078 6,774 5,220 9,588 11,720 10,379	8,019 2,791 4,949 7,250 11,476 20,061	26, 827 11, 364 10, 239 46, 522 30, 922 28, 132

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1	Adama	1,509	104, 797	117 107	2,903,514	4.847	12,605	19.894	00 000
1	Adams			117, 107					28, 836
2	Allen	1,146	50,766	87, 259	1,716,038	3,341	9,063	11,357	14,653
3	Ashland	2,235	144,786	98,662	5,344,391	7,093	17,432	74,034	25,510
4	Ashtabula		174, 355	88,841	5,279,612	4,743	26,781	44,237	6,846
5	Athens	1,372	82,168	103, 109	2,218,250	3,345	11,893	35,945	15,675
6	Auglaize		48, 285	93,179	1,420,180	3,322	9,413	9,286	14,369
7	Belmont		179,697	130, 296	7, 459, 581	9,744	20,753	135,814	36,687
8	Brown	1,843	129,006	110,021	5, 354, 139	6,382	13,564	18,010	39,144
9	Butler		172,345	102,004	10,906,250	9, 156	15,072	12,322	58, 086
10	Carroll	1,926	140, 988	92,950	4,093,897	6,221	14, 167	72,472	15,387
11	Champaign	1,677	147,267	108, 564	5,415,559	8,228	19,583	52,050	31,337
12	Clark	1,398	142,708	80,038	6,129,052	5,871	19,025	52,984	21,993
13	Clermont	2,098	132,002	90,673	5,762,155	7,449	11,843	17,144	47,258
14	Clinton	1,366	112,589	96,517	4,764,774	5,560	16,129	43, 439	42,194
15	Columbiana		173, 181	115, 161	6,421,498	7,930	20,339	124,716	20,822
16	Coshocton		184, 460	152, 386	5,241,675	8,752	22,396	67,208	35, 453
17	Crawford	1,210	82,836	63, 129	2,562,476	3,885	12,153	43, 359	13, 133

	AGRICULTURAL PRODUCTS.    Sine													
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels,	Irish and sweet po- tatoes, bushels.	Peas and beans, bushels,	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.			
3,037 12,722 40,735 21,898 51,762 4,204 84,613 7,042 121,379 15,051 12,704 5559 2,481 14,867 53,111 5,354 2,101 6,718 36,256 5,755 22,336 27,828 9,028 9,028 19,436 42,167 19,294 14,808 1,562 44,156 86,613 29,384 2,167 31,267 11,267 11,267 11,267 11,267 11,267 11,267 11,267 11,267 11,267 11,267 11,267 11,267 11,267 11,267 11,267 11,267 11,267 11,267 11,267 11,267 11,267 11,352 11,427	8,691 33,122 102,508 57,289 56,645 6,344 162,245 11,073 219,041 41,688 46,956 42,716 7,606 12,879 138,747 42,818 10,954 9,860 52,370 36,940 74,826 4,215 91,792 25,892 34,137 30,525 22,135 23,910 4,969 108,101 22,946 12,388 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 84,979 12,188 85,900 8,467 133,582 48,642 163,516 1,829 34,511 80,133 89,000 2,703 59,427	372, 530 759, 373 349, 320 398, 031 329, 377 310, 138 551, 365 268, 370 278, 221 163, 186 288, 805 332, 525 506, 491 451, 528 235, 362 322, 584 274, 331 2754, 321 1223, 476 324, 146 215, 488 657, 951 233, 283 459, 088 624, 575 418, 355 259, 072 458, 478 440, 086 225, 017 327, 257 377, 604 540, 687 472, 335 446, 805 203, 281 223, 000 552, 454 149, 385 293, 000 552, 454 149, 385 681, 390 349, 502 218, 875 681, 390 349, 502 218, 875 681, 390 349, 502 218, 875 681, 390 349, 502 218, 875	258, 807 195, 817 27, 679 90, 255 28, 909 125, 160 79, 703 78, 418 40, 081 108, 388 13, 819 16, 586 67, 629 96, 389 25, 680 24, 877 23, 014 125, 529 34, 017 29, 326 49, 806 119, 579 166, 045 97, 379 166, 045 97, 379 174, 096 42, 189 59, 715 140, 748 31, 103 22, 063 62, 366 242, 796 23, 636 242, 796 24, 430 41, 860 180, 960 54, 806 180, 960 54, 806 180, 960 54, 086 55, 337 2, 904	49,746 103,646 1,151 25,030 7,674 47,588 9,381 49,387 4,99 64,774 1,657 94 37,022 4,856 8,274 58,698 19,208 47,637 2,802 2,710 3,695 8,765 26,224 54,140 67,167 40,503 5,094 54,140 67,52 11,088 12,718 80,477 2,110 27,658 32,805 1,985 1,851 80,477 2,110 27,658 32,805 1,985 1,082 1,758 32,805 1,082 1,083 1,083 1,088 12,718 49,436 8,563 31,027 1,044	1,112 40 267 52 115 30 42 138 8	24 41 19 1,190 24 34 30 23 106 10	44, 460 22, 895 90, 449 42, 867 104, 153 14, 836 101, 139 11, 185 126, 675 47, 915 55, 520 50, 478 14, 891 7, 735 92, 453 49, 874 13, 288 21, 693 66, 751 14, 891 7, 735 92, 453 49, 874 13, 288 21, 693 66, 751 175 12, 067 116, 967 13, 723 41, 593 30, 807 1, 730 33, 221 14, 226 106, 883 23, 957 23, 437 63, 593 28, 375 55, 865 29, 136 42, 388 78, 122 92, 586 94, 168 38, 418 28, 388 77, 977 7, 977 7, 977 655, 444 109, 142 50, 304 23, 746 55, 709	781 4,046 5,369 2,5625 1,562 2,716 6,217 1,117 1,117 1,558 426 1,083 3,179 4,933 3,179 1,183 2,493 3,179 1,183 2,515 22 2,515 22 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,515 2,5	97	201 170 104 5 3 10	3 29 1,289 22,161 448 681 387 20 387 82 942 137 50 217 467 10 150 150 151 55 5,035 517 293 33	28 29 30 31 32 33 44 35 56 37 38 39 40 44 42 44 44 44 44 45 51 52 53 54 55 65 75 59 66 66 66 66 66 66 66 67 77 77 77 77 77		
13,498 14,440 7,500	25,733 85,194 128,801	480,240 408,150 284,016	169,722 51,620 12,928	93,045 11,268 4,008		178 1,914	32, 348 113, 652 89, 842	1,628 593 1,191		24	2,806 821	76 77 78 79		

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	100 004	115,812	767,798	22,783	165	15,050	167	225,033	3,495	8	1,144	85	1
	128,904	60, 660		40 072	329	13,030	467 1,377	201,861	8,636	320 320	1,906	85 248	ล์
	140,580	62,668	288, 450	40,273	505	340 428 1,326	11,070	201,001	0,000	1 040	1,300	1,332	3
-1	338,718	279, 155	446,818	65, 310	585 1,858	420	11,876	390,794 6,195,868	23,826	1,649 5,978	5,469	1,00%	o,
	40, 167	195,741	267, 209	131,271	1,858	1,326	6,325	6, 195, 868	56,618	5,978	869	361	4
	72,146	74,650	443, 546	36,775	662	10)	7. (1951	315,472	12,188	′ 3	604		5
1	77,501	72, 118	289,544	28,255	471	100,271	1,959	196,668	8,669	141	857	122	8
- 1	359, 399	365, 359	854,771	57.881	321	15,991	9,917	637,487	16,397	141 8,398	2,508	347	7
	192, 065	183,656	1,209,485	44,413	1,686	1,271 15,991 27,309 57,896	2,245	351,647	7,220	168	462	371	8
	291,782	348,930	2,737,734	92, 845	620	57,896	4,771	750,552	10,494	51	874	825	9
	263,755 225,808	238,823	220, 931	44.161		13	18,440	312,545	11,571		1,301	759	1.0
	225,808	173, 250	964,607	35,535	194	1,047	3,067	432,548	17.870	1.732	1,422	4,382	11
	195.514	124,175	839, 576	40,582	541	1,457	2,251	403,604	19,097	3,907	561	3,725	
	188, 169	261,858	1,292,511	119,402	2,138	2,257	5,831	493, 801	13, 171	64	947	93	13
	110,561	130, 475	1,224,517	29,667	2,138 385	1,457 2,257 30	3,487	462, 524	12,945	3		755	14
	311,507	358,549	393, 804	95.375	286	5,911	22,256	689,638	30,249	592	4,172	1,440	15
	416,918	205, 074	897,016	69,605	628	2,673	17,495	598,302	14,240	172	1,651	665	10
å,	132, 153	135, 492		26,242	628 180	5,078	5,668	278,965	16,000		5,003		
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	COUNTIES.	Flax, pounds.	ter-rotted, tons.	Mapie sugar, pounds.  Cane sugar, hhds. of 1.000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
278 29 30 31 33 33 34 44 45 46 47 48 49 50 51 52 53 55 55 56 61 62 66 66 67 68 69 70	Duplin. Edgecomb Forsyth Franklin. Gaston. Gates. Granville. Green. Guilford Halifax. Haywood. Henderson. Hertford Hyde Iredell. Johnson Jones Lenoir. Lincoln. McDowell Macon. Martin. Mecklenburgh. Montgomery. Moore. Nash New Hanover Northampton. Onslow. Orange. Pasquotank Perquimans Person. Pitt. Randolph. Richmond Robeson Rockingham Rowan Rowan Rutherford Sampson Stanley Stokes. Surry.	150 865 14,715 378 3,179 10,795 530 16,798 588 1,487 1,463 24,942 1,194 20 40 2,589 7,103 875 1,520 3,670 1,857 1,399 175 14,541 35,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 135,174 23,402 4,018 23,612 24,612 25,624 7,779	12	10	. 50	101, 302 10, 265 7 610 193 12, 580 1,113 15, 427 46, 145 240 9, 000 92, 470 94, 130 24, 181 1,801 2, 365 22, 505 22, 505 18 71, 431 450 10, 857 68, 280 4, 298 68, 300 250	332 404 49,880 300,268 95 3,420,884 1,900 34,885 8,550 450 1,103 4,977 34,710	461 3,097 880 535 28 76 600 1,740 270 3 1,112 753 98 185 506 1 1,456 555 345,553 341,378 3,31,378 2,305 22 18 18 171 38 3,810 2,299	8 16, 854 16, 392 9, 596 7, 774 11, 238 5, 847 22, 134 4, 831 25, 138 16, 186 14, 324 11, 304 11, 304 11, 304 11, 304 11, 304 11, 304 11, 304 11, 304 11, 304 11, 304 11, 304 11, 304 11, 304 11, 304 11, 304 11, 944 11, 944 11, 944 11, 944 11, 947 12, 865 2, 402 8, 717 18, 980 14, 906 5, 952 10, 089 11, 705 11, 497 11, 609 10, 809 17, 705 10, 241 10, 731 11, 776 11, 693 5, 541 6, 364 6, 364 6, 364 91, 940	20
71 72 73 74 75 76 77 78 79	Tyrrel. Union Wake Warren Washington Watauga Wayne Wilkes Yancey	2,625 365 6,019 10,327 600 38,772 11,204	10	,446	22	9,056 1,780 6,890 10 9,408 36,780	14,830 2,430,730 1,044 110 5,210 12,245	2,264 2,059 165 15	3,445 18,005 18,343 12,273 5,423 10,197 12,076 19,608 19,829	26

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19	Adams	1 784	11 00	3	917		29,500		45,546	ก
1										2
2	Allen									
3	Ashland	$5,062 \dots$	163, 475	2	4,779				205, 566	67
4	Ashtabula	3 492	960 51	7	645		31, 910		135 203	12
ŝ	Athens	7 618	4 98 66		9 059		58,356		92,990	
5		150	17 20,000	2	1 550	• • • • • • • • •	00,000		26, 127	
0	Auglaize	400								
7	Belmont						1,652,598			
8	Brown	3,412	[22]  6,280	0	933		1,279,510		45, 798	
9	Butler	405	25 7,599	2	4, 035		2,500		34, 689	
10	Carroll								198,558	
					2 204		195			
11	Champaign	515	42,50	21	3, 704	• • • • • • • •	135		126, 206	
12	Clark	70	3,713	2	603				154,838	
13	Clermont	1,869	3 1,089	2	[1, 326]		184,508		47, 142	
14	Clinton	70 1,869 665	69, 55	1	4, 906		1,460		112,897	
15	Columbiana				29.00				322, 965	
									174,919	
16	Coshocton						• • • • • • • • • • • • • • • • • • • •			
17	Crawford	[2,089]	] 41,62	3,	1,916)				108, 874	2

	AGRICULTU	JRAL PRO	DUCTS.			MANUF	ACTURES.			
Beeswax and honey, pounds.	animals.	ice of	orchard		Estab	lishme	nts.	Produced in families.	REMARKS.	
ax and	ne of anim slaughtered.	Value of produce market gardens.		Wine, gallons.		em-	pro-	l in fa	REMARKS.	
swax	Value o slaug	nue of market	Value of produ	ne, ga	Capital.	unds em- ployed.	Annual 1	dueec		
Bee	Val	Val	Val	Wil	Cap	Hands   ploy	Anı	Pro		
1,593 4,109	138,397 179,038		5 321	113	163,980 88,425	169 122	79,193 168,810	25, 495		27 28
10,019			290 30		271,400 40,440	308 <b>62</b>	253,871 71,838	21,710 $17,839$	Formed '49 from Stokes.	29 30
1,455 539	77, 767 87, 928		120 87		194,300 24,400	208 116	135,796 35,990		Formed '46 from Lincoln.	32
9,504 5,518	121,201 $63,729$		102 4	18	56,727 11,000	138 101	129,668 29,625	28,213 14,361		33 34
65 720	134,851 131,601	363	110	• • • • •	89,625 15,000	159 26	154,127 6,270		•••••	35 36
2,248	37,953 32,018		730		7,000	₁₁	2,300		• • • • • • • • • • • • • • • • • • • •	37 38
2,589 5,381	63,445 32,776		5,040 194		25,100 4,775	68 49	41,055 12,575	17,678		39
9,817	91,661 128,602	70	151		53,875 87,955	116 290	58,020 598,380		Dlv. '47 to form Alexander.	41 42
3,040 1,072	44,918 68,443	5	30 825		29,285 8,500	42 60	12,825 31,232			43
5,033 9,804	45, 629 41, 870	20	155 574	44 5	231, 180 88, 275	327 184	177,547 37,792	18,062	Div. '42 and '46 to form Ca- Formed in '42 from Burke	45
	46, 474 79, 665	250	270	10	8,710 26,450	45 103	19,120 41,125	33, 187	and Rutherford.	47 48
3,528 7,316 5,835	82, 022 33, 854	53	47 23	857	45,950 49,250	121 134	80,750 59,025	17,624	Div. '42 to form Union. Divided since 1840 to form	49
2,195 1,086	48, 970 87, 579	14,100		100	4,750 17,075	9 57	12,795 87,112	20,956	Stanley.	51 52
1,000 5,569	62,273 $114,762$	1,335			593, 250 1, 900	922 51	1,409,568	137	• • • • • • • • • • • • • • • • • • • •	53 54
6,681 2,084	71,557 86,467	100	10 20	45	166,400 37,400	186	9,448 238,750	11,264	Div. '49 to form Alamance.	55
2,023	52,640 56,308		$\tilde{3}$ 5		41,500	51 96	63,645 64,900	10,715	• • • • • • • • • • • • • • • • • • • •	57
3,423	61,490	5	124 87	CIO	15,835 43,355	29 74	19,650 53,040		********************	59
6,621 7,226	109, 164 83, 584	150 62	32	613	46,755 279,395	125 382	64,563 274,576	27, 366	••••	61
2,766 1,450	63,408 $101,505$ $64,508$	• • • • • • • • •	• • • • • • • •	108 40	60,000 14,800	60 117	37,000 32,523	37,348		63
336 595	64,598 83,277	57	210	8	120,663 190,535	407 496	194,569 339,349	23, 224 37, 658	Div 1/24s fam Ma Dowell	65
15,083	78, 318 138, 790	<b>6</b> 5	6,113	10	65,000 89,300	121 163	63, 044 52, 980	26,925	Div. '42 to form McDowell.  [Montgomery.	67
13,549 25,607			~~		26, 227 56, 310	26 168	13,079 60,520	16,226	Formed since 1840 from Div. '49 to form Forsyth.	69
31,356	91,668 24,526	3,585	70 12	480	123,455 34,900	168 266	99, 979 68, 915	40,037 6,381		70 71
1,918	69,165 163,803	272	139 55		19,470 161,350	74 265	33,073 202,903	57.218	Formed '42 from Mecklen- burgh and Anson.	72 73
5,244	90,562 51,220	50		6,110	55,229 83,295	86 200	108,299 $78,630$	27, 925 21, 129	[Yancey and Caldwell.	74 75
13,031	22,078 148,183	20	2,408 106	50	10,000 $75,300$	16 234	4,500 $168,629$	26,893	For. '49 from Ashe, Wilkes, [exander and Watauga.	77
48,837 15,740	73,564 48,938	12,055	5,508		3,150 5,800	12 20	8,515 9,455		Div. '47 and '49 to form Al- Div. '49 to form Watauga.	
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		1	1		1	1		
7.039	94.262	40	582		55, 104	118	132,532	30.097
4,032	36, 356	91	2,266	38 76	56,430	115	152, 135	14,703 Div. 1848 to form Auglaize. 2
6,034	93,804	146	8,565	76	68,600	194	198,300	
31,076	110,669	122	11,341	4	314,575	619	622, 587	22.784 Wayne, Huron & Lorain. 4
9,983	75.551	5,029	6, 199		185, 350	214	170,617	28, 325 Div. 1850 to form Vinton. 5
1,258	45,417	10	1,459		82,650	214 73	352,220	
21,949	179, 445	7.612	14, 452	210	250,726	543		
6,558	176,627	2,018	3,318	1,420	188,045	283		
4,795	30, 255	3,866	16,070		484,690	928		
5,315	CO STALL	-,			52,650	97	95, 950	
1.578	106, 102	350	7,251	8	240,950	294		
1,578 2,372	88,062	1,509	11, 141	55	371,033	577		
10,393	197,654	983	13,228		359, 178	735		
15,241	180,699	1,509 983 65	10,013	60	130, 220	233		
8,518	121,693	3,672	16,021	74	412,739	693		
22, 495	110,799	280	16, 840	65	233, 835	392		
22,495 8,265			3, 239	74 65 2	12,900	19		16, 187 Div. '45 to form Wyandott. 17
cynooj	10	,	0,200	~ 7	100001		20,.00)	,,,,
	20							

			,			POPULATI	ON.			
			Whites.		Colo	red.	All el	asses.	Total pop	oulation.
	COUNTIES.									
		Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
18	Cuyahoga	24,358 10,310	23,382 9,718	47,740 20,028	359 248		24,538 10,440		48,099 20,276	26,506 13,282
19 20	Darke Defiance Delaware	3,629 11,163	3,318	6,947 $21,682$	19 135		3,640 11,232	3,326	6,966 21,817	22,060
21 22	Erie	9,573	8,793	18,366	202 280	• • • • • • • •	9,687	8,881	18,568	12,599 31,924
23 24	Fairfield	15,254 $6,388$	6,047	29,984 12,435	291	• • • • • • • •	15,387 6,536	6,190	30,264 12,726	10,984
25 26	FranklinFulton	21,860 4,103	3,677	41,302 $7,780$	1,607	• • • • • • • •	22,671 $4,104$	20,238 3,677	42,909 7,781	25,049
27 28	Gallia	8,155 $9,040$		15,865 $17,820$			8,786 9,044		17,063 17,827	$13,444 \\ 16,297$
29 30	GreeneGuernsey	10,873 $15,248$	10,419	21,292 $30,270$	654 168		11,194 15,325	10,752	21,946	17,528 27,748
31	Hamilton Hancock	80,912 8,549	72,332	153,244 $16,725$	3,600		82,643 8,564	74,201	156,844	80,145 9,986
32 33	Hardin	4,303	3,934	8.237	14		4,311	3,940	8,251	4,598
34 35	Harrison Henry	10,114 $1,867$	1,567	19,870 3,434			10,264 $1,867$	1,567	3,434	20,099 $2,503$
36 37	Highland Hocking	12,605 7,121		24,885 14,002	896 117		$\begin{vmatrix} 13,063 \\ 7,192 \end{vmatrix}$			22,269 9,741
38 39	Holmes	10,420 13,638		20,447 26,164			10,424 13,660	10,028	20,452	18,088 23,933
40	Jackson	6,322 14,212	6,006		391		6,515 14,525	6,204	12,719	9,744 25,030
41 42	Knox	14,727	14,083	28,810	62		14,759	14, 113	28,872	29,579
43 44	Lake Lawrence	7,414 $7,805$	7,115	14,616 14,920	326		7,439	7,285	15,246	13,719 9,738
45 46	Licking Logan	19,621 9,711		38,718 18,626	128 . 536		19,691 $9,983$			35,096 14,015
47 48	Lorain Lucas	13,508 6,497		25,822 12,224			13,641	12,445	26,086	18,467 9,382
49	Madison	5,087 12,051	4,850	9, 937 23, 645	78		5,128 12,105	4,887	10,015	9,025
50 51	Mahoning Marion	6,396	6,201	12,597	21		6,409	6,209	12,618	14,765
52 53	Medina Meigs	12,607 $9,104$	8,815	17,919	52		12,625 $9,131$	8,840	17,971	18,352 11,452
54 55	Mercer Miami	3,807 12,481		7,313 24,397	399 602	• • • • • • • • • • • • • • • • • • • •	$\begin{vmatrix} 4,014\\ 12,795 \end{vmatrix}$	3,698 12,204		[19,688]
56 57	Monroe Montgomery	14,393 19,458	13,889		69		14,433 19,564	13, 918	28,351	18,521
58 59	Morgan	14,571 10,278	13,924	28,495 20,262	90		14,615	13,970	28,585	20,852
60	Morrow Muskingum	22,058	22,360	44,418	631		10,286 $22,363$	22,686	45,049	38,749
61 62	Ottawa Paulding	961	804	1,765	1		1,804	804	1,766	1,034
63 64	Perry Piekaway	10,375 $10,521$	10,073	20,746 $20,594$	29 412		10,392		21,006	19,725
65 66	Pike Portage	5,338 12,426	4,997	10,335	618		5,679 12,459	5,281	10,953	7,626
67	Preble	11,094 3,810	10,565	21,659	77		11,136	10,600	21,736	19,482
68 69	Putnam Richland	15,740	15,072	30,812	67		3,817 $15,773$	15,106	30,879	44,532
70 71	Ross Sandusky	15,263 $7,413$	6,845	14,258	47		16,202 $7,440$	6,865	14,305	10,182
72 73	Scioto Seneca	9,627 $14,005$	12,948				9,737	13.036	27.104	11,192 18,128
74 75	Shelby Stark	7,029 20,334		13,551 $39,719$	407 159		7,248 $20,402$	6,710	13, 958	12,154
76 77	Summit	14,117 15,381	[13,247]	27, 364	121		14,171	13, 314	27,485	22,560
78	Trumbull	16,203	15,467	31,672	89		15,414 16,256	15,505	31,761	25,631
79 80	Union Van Wert	6,229 2,456	2,290	4,746	47		6,283 2,481	2,312	4.793	1.577
81 82	Vinton Warren	4,730 12,796	12,162	24,954			4,778 13,089	4,575	9,353 25,560	23, 141
82 83 84	Washington Wayne	14,931 16,873	14,219	29, 150 32, 953	390		15, 124 16, 890	[14,416]	29,540	
85 86	Williams Wood	4,287	3,731	8,018			4, 287	3, 731	8,018	4,465
87	Wyandott		5,389					5,410		
		1	•	,	1	1		•	•	

NATIVIT	TIES, DWI	ELLINGS	s, &c.				EDUCA	TION AND	RELIGIO:	٧.			
				College	es, acad-	Public	Sahools	_	-np	er	e	J. s	
Born out					and pri- schools.	rubite	Schools.	educational icome.	מש	Whites 5 and under 20 years old.	20 una write.	Accommodation of churches—persons.	
United States	Foreign coun- tries.	# <u>0</u>	no.		ii .		Ę.	educat income.	e scholars ring year.	ites 5 and un 20 years old.	Whites over !	Accommodation churches—perso	
ited 8	reign c tries.	Dwellings.	Families.	Pupils.	Annual come.	Pupils.	Annual come.	i .	White	hites 20 y	nites to re	urche	•
Cu	Fo	Dw	Fa	Pu	An	Pu.	An	Total	<u> </u>	W	W	Ch	
14,380 5,027	14,495 1,028	8,289 3,476	8,802 3,550	1,086	\$42,400	1 7.500	\$15,005 5,835	\$57,405 5,835	11,541 5,411	16,756 8,332	694 910	22,640 8,500	18 19
2,027 6,310	681 1,087	$\frac{1,237}{3,754}$	$\frac{1,237}{3,783}$	257	1,000 1,200	1,220 8,261	2,148 $20,103$	2,148 $21,103$	$\frac{1,737}{5,771}$	2,764 8,958	266 348	1,900 15,560	20 21
6,459 6,915	4,052 1,859	3,362 $5,207$	3,393 $5,310$	110	1,200	6,140	22,010 $14,167$	$23,210 \\ 14,167$	4,741 9,169	6,517 $11,683$	$320 \\ 1,932$	6,604 38,440	22 23
2,885	6,786	2,155 $6,701$	2,155 $7,291$	397	19,933	2,090 $14,287$	3,373 $15,303$	3,373 $35,236$	3,074 9,497	4,979 15,210	728 640	7,600 29,710	24 25
3,142 4,982 7,576	686 886 579	1,355 $2,975$ $3,240$	1,361 2,986 3,410	225	12,000	2,819 4,336	3,078 5,048	3,078 17,048	2,820 3,355 4,904	3,194 $6,420$ $6,656$	224 590 3	1,300 6,950 13,075	26 27 28
6,108 7,539	974 850	3,760 $5,079$	3,820 $5,117$	176 60	200	2,215	13,275 7,329	13,475 8,029	5,715 8,140	8,233 12,375	799 1,369	18,620 26,450	29 30
30,799 $4,227$	65,459 847	$21,021 \\ 2,824$	28, 224 2, 839	5,599	58,240	15,949 $5,873$	45,462 5,234	103,702 5,234	24,041 4,930	48,831	3,154	82,952 8,758	31 32
1,807 4,738	735 822	1,402 $3,526$	1,402 $3,578$	165	1,916	2,634	1,269 8,461	1,269 $10,377$	1,369 5,105	7,090 3,376 7,604	126 1,507	1,950 $21,445$	33 34
1,034 6,238	473 552	4,477	618 4,482	202		$\begin{bmatrix} 1,564 \\ 6,376 \end{bmatrix}$	1,273 9,964	1,273 9,964	5,636	1,352 $10,013$	36 399	25,400	35 36
2,784 5,001 11,222	810 1,532 1,750	2,367 3,436 4,619	2,390 3,507 4,728	150	1,863	2,031 3,690 7,380	2,833 5,493	2,833 5,493 13,036	3,615 6,089 8,801	5,986 8,470 9,972	850 319 326	8,025 11,850 13,400	37 38 39
2,939	1,379 1,963	2,120 $5,191$	2,129 5,397	158 411	17,000	4.082	11,173 $3,149$ $10,996$	3, 149 27, 996	3,005 7,732	5,208 11,128	601	4,098 30,600	40 41
8,772 5,863	1,143	4,853 2,700	4,938 2,744	387 510	8,800 8,000	6.315	6,278 4,556	15,078 12,556	8,192 4,697	11,577 5,452	391	28,800 30,400	42 43
3,911	1,327 $2,113$	2,553	2,602 6,869		10.950	6,205 $16,989$	2,513 $12,078$	2,513 23,028	1,714 $11,294$	5,996 14,659	1,855	2,900 32,345	44 45
5,127 10,879	625 $3,619$	3,243 $4,674$	3,251 $4,857$	35 649	1,000	7,965 $8,027$	9,982 8,276	10,982 8,276	5,678 7,831	7,551 9,664	215 242	6,650 16,000	46 47
4,462 2,471	3,210	1,742	2,251 1,742			5,122 3,833	5,326 5,734	5,326 5,734	2,601 2,572	4,443 3,975	628	5,020 8,625	48 49 50
6,604 2,856 10,297	2,033 $1,257$ $2,041$	4,298 2,158 4,430	$\begin{vmatrix} 4,316 \\ 2,170 \\ 4,458 \end{vmatrix}$			2,300	5,602 $3,474$ $6,408$	3,474	7,216 3,637 8,371	9,064 5,280 9,500	308	24,390 5,150 13,400	51 52
4,703 1,529	1,766 1,048	3,136	3,170			5,366 1,335	6,675 2,094	[6,675]	4,965 1,491	7,144 3,059	585	8,200	53
7,006 6,325	1,234 $2,505$	4,391 4,892	4,445		200	10,579	17,020 6,642	17,020	7,083 6,776	9,753 $11,731$	539	19,350 19,841	55 56
11,059	4,449 845	6,527 $4,886$	$\begin{vmatrix} 6,569\\4,913 \end{vmatrix}$	60	800	13,828 $5,905$	16,343 $7,332$	16,343 8,132	8,509 $7,934$	14,335 $11,694$	208 1,002	27,735 $21,250$	58
6,877		7,757	7,819	648	7,466	15,800	17, 912	25,378	7,057 10,881	8,218 17,310	1,496	43,006	59 60 61
899 571 5,933	112	307	307	1	200	1,296		1,165	940 337 5,806	1,283 678 8,314	62		62
5,180 2,114	697	3,600	3,656	il		8,625 1,478	8,601	8,601	5,711	8,217 3,983	1,343	18,972 11,255	64 65
8,500 6,308	1,832	4,512 3,749	4,633	106	890	11,024 $3,120$	12,047	12, 937	2,237 7,717 6,480	9,118 8,631	174 376	24, 425 16, 380	66
1,339	1,083 $2,315$	1,246	1,249		1	1 3,063	3, 221	[9,032]	2,205 $9,361$	2,976 12,217 11,504	520	4,300 $21,775$	68
7, 193 4, 381	1,680	2,437	5,585	150	)	13,531	3, 452	21 - 3.452	4,271	11,504 6,008 7,001	2,379 754	4.350	71
4,537 8,629	3,517	4.64	4,670	100	700	1,650 6,451	2,674 8,408	31 8 <b>.</b> 408	7.984	10,839 5,569	360	16,705	73
2,757 10,404 10,395	$\frac{1}{6}$ 5.997	6,778	6,959	243	4,880	6,451 $2,597$ $13,290$ $9,614$	5,101 17,679 10,943	9(22,559)	3,053 10,123 8,699	15,664 10,486	1 728	35,036	75
10,081	1,761	5,42	5,58	3 186 6 82	1,47	0.14,904 $6.92$	33, 184 10, 875	$ \begin{array}{c c} 4 & 34,654 \\ 5 & 10,875 \end{array} $	9,461 7,310	11,624 12,599	$\begin{array}{c c} 1 & 224 \\ 2 & 1,682 \end{array}$	27,710 $31,550$	77
3,038	376	$\begin{bmatrix} 2,059 \\ 789 \end{bmatrix}$	$\begin{bmatrix} 2,09 \\ 80 \end{bmatrix}$	4 3	35	3,279 $1,769$	$\begin{bmatrix} 4.094 \\ 6.62 \end{bmatrix}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4,093 1,146	5,059	2 666 7 116	7,400 1,706	79 80
2,147 6,671	1.029	4,49	4, 49	8 5 62	4,70	12.358	2,534 6,635	4 2,534	2,422	3, 90	$ \begin{array}{c c} 1 & 989 \\ 1 & 681 \end{array} $	7,325 22,295	82
6,89	3,13	[5, 71]	21.5,82	2 24	[0] 2,20	0 13,92	7   14,918	8 17,118	9,706	11,658 13,049	$2 \mid 72$	32,000	84
2,59° 2,80° 3,30°	4 1,13		$\begin{bmatrix} 0 & 1,40 \\ 2 & 1,55 \\ 4 & 1,97 \end{bmatrix}$	9			3,01 $3,14$	$\begin{bmatrix} 3,015 \\ 2 \\ 3,149 \end{bmatrix}$		3,27 3,82 4,39	3 1	7 1,725	86
1		1,00	1,01	1	]				0,200	1,50	1		

	,	LA	ND OCCUPI	ED OR IMP	ROVED.	L	IVE STOCK	UPON FARI	is.
	COUNTIES	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat Cattle,	Sheep.	Swine,
18 19 2 11 22 22 42 52 62 72 82 93 31 32 33 34 35 63 78 83 94 94 14 24 34 44 45 64 74 84 95 15 52 53 54 55 56 66 66 66 66 66 66 66 66 66 66 66	Cuyahoga. Darke. Defiance. Defiance. Delaware. Erie. Fairfield. Fayette. Franklin. Fulton. Gallia. Geauga. Greene Guernsey. Hamilton. Hancock. Hardin. Harrison Henry. Highland. Hocking. Holmes. Huron. Jackson Jackson Lefferson. Knox. Lake. Lawrence Licking. Logan. Lorain. Lucas. Madison Mahoning. Marion. Medina. Meigs. Mercer. Miami Monroe. Montgomery. Morgan. Morrow Muskingum Ottawa Paulding Perry. Pickaway. Pike Portage Preble Putnam. Richland. Ross. Sandusky Scioto Seneca Shelby. Stark. Summit. Trumbull. Truscarawas.	2,228 2,151 296 1,855 1,021 2,383 1,007 2,666 826 1,190 1,906	130, 534 102, 977 18, 524 109, 458 88, 773 191, 146 123, 255 153, 648 38, 077 131, 316 170, 632 137, 517 80, 995 33, 353 134, 298 10, 131 169, 513 59, 709 143, 604 148, 392 72, 073 140, 986 166, 981 88, 334 17, 279 233, 761 97, 672 127, 165 30, 115 143, 098 109, 444 144, 661 158, 139 26, 176 115, 063 124, 100 151, 306 1134, 657 115, 063 124, 100 151, 306 133, 657 155, 976 212, 795 13, 158 4, 221 103, 668 160, 288 68, 185 162, 659 162, 659 162, 659 179, 002 72, 806 51, 150 152, 545 179, 002 72, 806 51, 150 152, 553 179, 002 72, 806 51, 155 179, 002 72, 806 51, 155 179, 002 72, 806 51, 155 179, 002 72, 806 51, 155 179, 002 72, 806 51, 155 179, 002 72, 806 51, 155 179, 002 72, 806 51, 155 179, 002 72, 806 51, 555 179, 002 72, 806 51, 555 155, 559	78, 153 140, 154 27, 166 111, 538 39, 442 113, 155 84, 905 105, 206 57, 762 132, 831 69, 666 108, 589 143, 191 72, 883 113, 475 64, 588 90, 102 38, 158 136, 290 82, 626 107, 567 99, 734 93, 903 91, 448 131, 094 445, 969 31, 638 167, 984 119, 036 90, 262 42, 646 67, 635 76, 617 87, 445 48, 258 94, 907 164, 349 109, 233 137, 183 83, 951 157, 566 78, 707 113, 300 75, 386 78, 707 113, 300 75, 386 78, 777 113, 300 75, 386 78, 777 71, 400 125, 556 78, 777 77, 400 125, 235 131, 822 184, 173 77, 400 125, 026 120, 340		4,989 7,198 7,29 6,524 3,443 9,267 4,828 9,971 1,410 3,198 4,371	22, 541 17, 284 3, 060 16, 745 11, 399 22, 842 20, 797 20, 458 7, 402 9, 033 26, 165 17, 444 19, 149 11, 730 12, 127 6, 346 13, 366 2, 651 17, 682 9, 684 15, 237 17, 699 23, 462 9, 684 15, 304 26, 555 5, 649 27, 333 22, 278 16, 894 15, 304 26, 555 5, 649 27, 333 22, 278 16, 894 15, 304 26, 555 5, 649 27, 333 22, 278 16, 894 16, 894 17, 962 4, 599 12, 678 14, 631 15, 827 14, 289 24, 873 27, 054 6, 162 33, 543 27, 054 6, 162 33, 543 20, 718 10, 863 7, 828 20, 718 10, 824 4, 521 10, 863 7, 828 20, 718 10, 824 4, 521 10, 845 10, 845 11, 845 12, 246 23, 645 24, 853 26, 753 26, 452 23, 646 44, 521 19, 813	83, 493 23, 840 1, 844 52, 525 62, 003 45, 201 36, 715 33, 391 8, 932 18, 756 66, 980 47, 898 74, 379 7, 696 20, 196 6, 833 114, 252 33, 365 16, 328 54, 934 83, 707 18, 138 120, 526 88, 224 54, 952 3, 665 107, 182 128, 179 65, 600 91, 835 8, 009 91, 835 120, 526 88, 224 54, 952 3, 66, 603 66, 705 107, 182 11, 483 31, 212 18, 683 53, 016 50, 433 76, 758 6, 712 19, 893 4, 565 26, 813 31, 212 18, 683 53, 016 50, 433 77, 791 41, 083 29, 668 108, 084 25, 288 5, 053 71, 778 23, 207 21, 769 21, 769 23, 106 21, 759 23, 106 26, 813 31, 212 27, 759 31, 769 31, 779 31, 769 32, 268 32, 277 32, 106 31, 794 31, 794 31, 794 31, 794 31, 794 31, 794 31, 794 31, 794 31, 794 31, 794 31, 794 31, 794 31, 794 31, 794 31, 794 31, 794 32, 288 33, 297 33, 297 33, 297 33, 297 34, 566 35, 288 36, 288 37, 799 38, 288 38, 297 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 668 39, 6	72 10, 133 40, 224 4, 627 26, 598 8, 758 8, 7734 31, 891 63, 256 7, 670 12, 688 5, 571 36, 994 26, 650 34, 997 19, 028 13, 768 23, 450 3, 894 53, 289 11, 058 22, 135 20, 912 13, 432 25, 903 24, 750 5, 928 4, 306 30, 114 24, 919 13, 102 5, 861 25, 861 19, 586 15, 535 7, 938 8, 655 25, 907 30, 911 33, 887 19, 586 15, 535 7, 938 8, 655 25, 907 30, 911 33, 399 23, 010 14, 777 33, 399 12, 33 19, 477 52, 284 15, 748 9, 296 51, 417 9, 012 26, 991 51, 748 9, 296 51, 417 9, 013 26, 991 56, 104 17, 766 17, 686 18, 887 19, 586 51, 748 9, 296 51, 417 9, 013 26, 991 56, 104 17, 666 18, 768 19, 768 19, 768 19, 768 11, 768 11, 766 12, 800 24, 883
79 80 81 82 83 84 85 86 87	Union. Van Wert. Vinton. Warren. Washington. Wayne. Williams Wood Wyandott	1,255 317 806 1,985 1,776 2,904 651 704 928	77, 678 14, 850 53, 282 143, 582 96, 545 204, 129 28, 670 36, 796 78, 898	92,215 30,229 77,981 99,777 151,685 130,906 55,906 58,428 67,262	2,096,768 364,608 1,200,728 8,997,807 2,942,459 9,731,192 908,183 1,032,477 1,918,229	4,714 810 2,064 8,251 3,779 10,379 1,211 1,989 2,922	12,774 3,407 9,240 16,631 14,684 25,859 5,434 7,003 12,347	23,574 2,312 15,005 26,694 39,570 92,924 4,521 6,514 39,026	19,729 6,277 9,580 49,943 13,667 35,935 7,769 7,217 14,952

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	COUNTIES.	Flax, pounds.	Hemp, dew and water-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons,	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds,
22212122222222222222222222222222222222	Cuyahoga. Darke. Defiance. Defiance. Delaware Erie Fairfield Fayette Franklin Fulton. Gallia Geauga Greene. Guernsey. Hamilton. Hancock Hardin Harrison Henry. Highland Hocking Holmes Huron Jackson Jefferson Knox Lake Lawrence Licking Logan Lorain. Lucas. Madison Mahoning Marion Medina Meigs Mercer Miarmi. Monroe. Montgomery Morgan Morgan Morgan Mortow Muskingum Ottawa Paulding Perry Pickaway. Pike	370 489 429 180 1,004 1,329 1,315 6,060 330 1,78 20,775 4,374 1,809 10,764 484 3,108 6,222 8,555 2,628 3,681 4,650 3,410 370 42,551 1,845 32,150 5,880 2,268 19,593 11,845 32,150 5,880 2,268 19,593 11,611 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 6,535 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66 67 68 69 70 71 72 73 74 77 77 78 80 81 82 83 84 85 86 87	Portage Preble Preble Preble Putnam Richland Ross Sandusky Scioto Seneca Shelby Stark Summit Trumbull Tuscarawas Union Van Wert Vinton Warren Washington Wayne Williams Wood Wyandott	5,883 989 785 4,197 960 212 2,500 4,530 10,890 65,173 17,746 8,500 1,275 1,435 6,242 310 9,609 5,240 283 1,121		176, 033 23, 558 31, 198 132, 239 35, 701 38, 609 1, 930 68, 317 10, 781 52, 323 55, 647 145, 955 30, 614 193, 842 10, 093 23, 296 81, 068 81, 068 19, 072 59, 431 44, 077 31, 380 32, 500		4,290 3,286 1,046 6,869 4,945 1,016 80 2,197 3,447 1,775 4,873 2,144 1,052 7,233 3,016 606 375 2,103		300 900 33 68, 096 1, 500 2, 600 540, 392 925		295, 069 72, 151 15, 123 194, 573 61, 964 67, 061 23, 516 202, 181 47, 534 275, 664 268, 971 208, 055 176, 200 62, 233 5, 609 33, 788 78, 365 95, 066 255, 511 12, 154 18, 544	165 8 15 72 13 47 120 2 277

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9, 919 \$ 141, 900 \$ 22, 907 \$ 19, 473 \$ 346 \$ 549, 969 \$ 876 \$ 883, 928 \$ 12, 975 \$ [lians, Hony & Paulding, 19, 4860] \$ 15, 926 \$ 42, 907 \$ 49 \$ 53, 495 \$ 79 \$ 192, 157 \$ [lians, Hony & Paulding, 19, 4860] \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1, 520 \$ 1	loney,	mals 1.	uee of	chard		Esta	blishm	ents.	milies.	REMARKS.	
10,053   58,383   155   4,000   225   3,000   235   3,000   23,000   23,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,000   24,0	Beeswax and I pounds.	Value of ani slaughtere	Value of prod market gard	Value of ore produce.	Wine, gallons	Capital.	Hands em- ployed.	Annual pro- duct.	Produced in fi		
1 10,090 38,207 32 2,193 46,965 82 77,930 10,130 For 45 from Crawford Ma-1 87	10, 035 4, 860 3, 732 10, 174 11, 1069 11, 122 6, 002 15, 648 23, 694 9, 737 9, 420 17, 530 12, 935 12, 935 12, 935 12, 935 14, 845 17, 409 10, 213 10, 213 10, 213 10, 213 10, 213 10, 213 10, 213 10, 213 10, 213 11, 821 12, 308 16, 626 2, 549 4, 627 20, 391 2, 308 16, 626 7, 485 21, 815 4, 630 10, 213 11, 213 12, 144 13, 214 15, 026 16, 626 16, 626 16, 626 17, 459 17, 409 18, 392 19, 502 19, 502 10, 213 10, 213 11, 821 11, 621 12, 502 13, 821 15, 026 16, 626 16, 626 16, 626 16, 626 17, 485 17, 485 18, 302 19, 502 10, 213 11, 213 12, 144 13, 94 14, 630 15, 603 16, 626 16, 626 17, 485 17, 485 18, 302 19, 308 16, 626 16, 526 19, 303 11, 445 12, 1445 12, 143 12, 1445 12, 163 13, 940 14, 943 12, 1445 12, 163 13, 940 14, 943 12, 1445 12, 163 15, 504 16, 506 16, 506 16, 506 17, 455 18, 940 19, 266 10, 266 10, 266 10, 266 10, 266 10, 266 10, 266 10, 266 10, 266 10, 266 10, 266 10, 266 10, 266 10, 266 10, 266 10, 266 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194, 642 55, 457 32, 379 85, 188 13, 488 14, 468 84, 690 104, 149 38, 037 143, 279 90, 78, 517 17, 966 155, 567 91, 654 92, 231 25, 433 41, 278 109, 705 37, 197 93, 699 49, 966 25, 300 113, 464 80, 978 127, 836 82, 775 52, 275 143, 489 109, 966 25, 300 113, 464 80, 978 127, 836 82, 775 52, 275 143, 489 10, 951 104, 925 107, 931 104, 925 107, 931 104, 925 107, 931 104, 925 107, 931 104, 925 107, 931 104, 936 107, 931 104, 936 107, 931 104, 936 107, 937 107, 937 108 108 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 777 109, 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Formed in 1845 from Wil- Divided in 1848 to form Morrow.  [Henry and Williams. Formed in '50 from Lucas, Divided in 1850 to form Vinton.  [Wyandott. Divided in 1845 to form Divided in 1845 to form Div. '45, '48, '50 to form De- fiance, Morrow & Fulton. Div. '46 to form Ashland. Div. 1850 to form Vinton.  Div. '46 to form Ashland. Div. 1850 to form Fulton.  Formed '46 from Trumbull Divided in '45 & '48 to form Wyandott and Morrow.  Divided in 1848 to form Auglaize.  Formed in 1848 from Ma- rion, Delaware, Henry and Richland. Divided in 1845 to form Defiance.  [Ashland and Morrow. Divided in 1845 to form Defiance.  [Ashland and Morrow. Divided in 1845 to form Divided in 1850 to form Vinton.  Formed in 1846 to form Divided in 1850 to form Defiance and Fulton.  Divided in 1846 to form Divided in 1850 to form Defiance and Fulton.	19 20 1 22 23 24 25 26 27 28 29 31 13 23 33 34 35 55 37 38 39 40 4 42 43 44 45 46 47 48 49 50 15 25 35 55 56 66 66 67 70 77 78 79 80 18 28 37 74 75 76 77 78 81 82 83 84 58 86

						POPULAT	ion.			
			Whites.		Cold	ored.	All el	asses.	Total po	pulation.
	COUNTIES.	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 0 21 22 32 44 55 22 22 22 22 23 33 34 35 36 37 38 39 40 14 24 34 44 50 55 55 55 55 55 55 55 55 55 55 55 55	Adams Allegheny Armstrong Beaver Bedford Berks Blair Bradford Bucks Butler Cambria Carbon Centre Chester Clarion Clearfield Clinton Columbia. Crawford Cumberland Dauphin Delaware Elk Erie Fayette Franklin Fulton Greene Huntingdon Indiana Jefferson Juniata Lancaster Lawrence Lebanon Lehigh Luzerne Lycoming McKean Mercer Mifflin Monroe Montgomery Montour Northumberland Perry Philadelphia Pike Potter Schuylkill Somerset Sullivan Susquehanna Tioga Union Venango	12, 581 68, 986 15, 117 13, 383 11, 617 32, 425 11, 059 22, 140 27, 559 9, 286 8, 680 11, 784 30, 763 12, 255 6, 790 11, 784 30, 763 12, 255 66, 797 19, 552 16, 552 17, 473 11, 548 11, 548 11, 685 11, 685 12, 685 13, 167 10, 667 13, 118 16, 468 29, 465 13, 154 14, 772 16, 719 17, 425 16, 689 20, 361 11, 499 10, 169 187, 956 18, 958 11, 1881 11,  2,594 2,867 28,954 12,004 1,802 13,764 11,446 12,904 8,764	25, 426 134, 859 29, 431 26, 437 76, 579 21, 517 42, 634 54, 369 30, 262 17, 645 15, 656 23, 112 61, 215 23, 448 11, 055 17, 607 33, 529 38, 593 37, 443 37, 956 24, 451 26, 916 24, 451 26, 916 24, 451 26, 916 27, 474 21, 660 24, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 660 21, 474 21, 674 21, 6	415 5500 2600 2600 2600 2600 2600 2600 260		12, 841 70, 637 15, 180 13, 505 38, 716 11, 181 22, 242 28, 400 15, 476 9, 348 11, 906 33, 414 12, 314 6, 758 1, 825 9, 926 19, 703 19, 800 19, 773 19, 560 19, 773 19, 560 19, 773 19, 560 10, 749 10, 12, 387 11, 270 12, 387 13, 165 16, 468 16, 489 16, 875 7, 637 16, 391 17, 560 12, 37 11, 549 10, 247 11, 549 10, 247 11, 549 11, 5	13, 140 67, 653 14, 380 13, 184 11, 297 38, 413 10, 596 20, 589 27, 691 14, 870 8, 425 7, 002 11, 449 33, 024 11, 251, 5, 828 8, 684 18, 446 17, 361 17, 677 12, 351 1, 641 11, 641 11, 920 13, 563 10, 866 11, 920 13, 563 10, 866 11, 920 13, 563 10, 866 11, 920 13, 563 10, 866 11, 920 13, 563 10, 866 11, 920 13, 563 10, 866 11, 920 13, 563 10, 866 11, 920 13, 563 10, 866 11, 920 13, 563 10, 866 11, 920 13, 563 12, 919 2, 465 16, 297 7, 348 6, 320 28, 588 6, 512 19, 807 11, 723 9, 841 212, 371 2, 689 29, 153 12, 969 29, 153 12, 969 29, 153 12, 969 29, 153 12, 969 29, 153 12, 969 29, 153 12, 969 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 12, 968 29, 153 20, 968 29, 153 20, 968 29, 153 20, 968 29, 153 20, 968 29, 153 20, 968 29, 153 20, 968 29, 153 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968 20, 968	25, 981 138, 290 29, 560 26, 689 23, 052 77, 129 21, 777 42, 831 55, 991 30, 346 117, 773 15, 686 23, 355 66, 438 23, 565 12, 586 11, 207 17, 710 37, 849 34, 327 35, 754 24, 679 3, 531 38, 742 39, 112 39, 904 41, 786 27, 176 24, 786 27, 176 24, 786 27, 176 24, 786 27, 176 24, 786 27, 176 28, 944 21, 079 26, 071 32, 479 56, 072 26, 071 32, 479 56, 257 55, 254 33, 172 14, 980 40, 235 23, 272 20, 088 408, 769 40, 235 23, 987 40, 235 23, 987 40, 235 23, 987 40, 235 23, 987 26, 083 18, 310 28, 688 23, 987 26, 083 18, 310	11, 080 84, 203 21, 872 25, 787 44, 006 22, 649 2, 975 32, 879 47, 241 40, 996 20, 027 17, 096 258, 037 3, 832 3, 371 29, 053 19, 650 21, 195 15, 498 22, 787 17, 900	
58 59 60 61 62 63	Warren. Washington. Wayne Westmoreland. Wyoming. York.	7,178 21,746 11,758 26,867 5,648 28,379	6,415 21,634 10,083 24,413 5,002 27,946	13,593 43,380 21,841 51,280 10,650 56,325	78 1,559 49		9,526 7,223 22,520 11,787 27,099 5,653 28,925	6,448 22,419 10,103 24,627 5,002 28,525	13,671 44,939 21,890 51,726 10,655 57,450	9,278 41,279 11,848 42,699 47,010
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NATIVIT	ies, DW	ELLING	s, &c.			F	DUCATIO	N AND R	ELIGION.				<u> </u>
Born out				emies,	es, acad- and pri- schools.	Public	Schools.	onal in-	rs du-	under I.	. 20 una- & write.	on of reous.	1
United States	Foreign countries.	Dwellings.	Families.	Pupils.	Annual in-	Pupils.	Annual in- come.	Total educational income.	White scholars ring the year.	Whites 5 and 20 years old	Whites over 2 ble to read &	Accommodation of churches—persons.	
1,170 7,493 488 1,965 717 566 617 12,819 2,648 419 426 403 250 3,279 414 427 427 429 41,820 400 12,952 2,261 403 1,745 905 437 969 64 2,333 1,471 1,09 155 6,987 747 2,618 3,478 214 538 1,052 410 1,388 264 410 1,388 264 410 1,388 264 410 1,388 264 410 1,388 264 410 1,388 264 410 1,388 264 410 1,388 264 410 1,388 264 410 1,388 264 55,055 5,157 6,987 711 250 8,352 10,539 188 1,452 5,005 3,632 5,157 1,252 1,618	1,734 2,800 3,291 3,264 4,514 797 1,002 566 739 2,186 878 1,830 1,558 1,277 1,622 1,230 1,558 2,718 1,196 1,583 1,196 1,583 1,196 1,583 1,196 1,583 1,196 1,583 1,196 1,583 1,196 1,583 1,196 1,583 1,196 1,583 1,196 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,583 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,796 1,	5,052 4,564 3,896 12,931 3,718 7,391 5,254 2,544 2,544 4,008 2,924 6,592 6,592 6,592 6,592 6,597 6,690 1,333 3,777 4,298 4,644 2,253 2,254	4, 687 3, 987 13, 912 3, 846 7, 516 10, 293 3, 073 2, 650 4, 000 1, 936 6, 233 4, 001 6, 682 2, 160 6, 243 4, 656 2, 307 2, 166 6, 243 4, 656 2, 307 3, 707 4, 719 4, 682 4, 656 2, 307 2, 188 18, 057 3, 701 4, 719 4, 688 2, 198 10, 352 7, 078 2, 198 10, 352 7, 530 4, 698 9, 672 4, 608 2, 160 2, 1	249 3,623 135 320 1,275 1,90 250 383 113 30 150 77 1,324 60 707 264 76 303 168 232 148 136 57 80 60 968 174 151 445 130 52 75 80 1,159 60 1,442 927 25 7,375 21 701 105 310 218 397 40 694 378 318 315	920 3,798 500	5,227 13,686 6,249 11,333 9,278 6,395 4,2900 3,353 11,366 2,290 3,353 11,366 2,810 1,724 4,578 6,823 2,995 4,579 4,579 6,888 8,293 4,579 4,579 8,615 5,173 8,615 6,815 5,173 8,615 6,815 5,173 8,615 8,615 7,388 6,815 5,173 8,615 8,815 8,615 8,615 8,615 8,615 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,917 8,615 8,917 8,918 8,615 8,918 8,615 8,615 8,918 8,741 8,615 8,918 8,615 8,918 8,741 8,615 8,615 8,615 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,916 8,917 8,917 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 8,918 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984 1,306 2,826 2,434 15,569 18 476		2,475 2,951 52,312 13,370		2,658 4, 4,327 6, 15,645 26,	481 134 956 265 056 524 212 2,160 238 257	13,039 15,956 52,370
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LIVE STOCK UPON FARMS.

LAND OCCUPIED OR IMPROVED.

	COUNTIES.	Farms.	Acres improved,	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine,
1 2 3 4 4 5 6 7 8 9 10 11 12 13 4 4 5 6 7 8 9 10 11 12 13 4 4 15 6 6 7 8 9 10 11 12 13 4 4 5 6 6 7 8 9 10 11 12 13 4 4 5 6 6 7 8 9 10 11 12 13 4 4 5 6 6 7 8 9 10 11 12 13 14 15 5 6 7 8 9 10 11 12 13 14 15 5 6 7 8 9 10 11 12 13 14 15 5 6 7 8 9 10 11 12 13 14 15 5 6 7 8 9 10 11 12 13 14 15 5 6 7 8 9 10 11 12 13 14 15 5 6 7 8 9 10 11 12 13 14 15 5 6 7 8 9 10 11 12 13 14 15 5 6 7 8 9 10 11 12 13 14 15 5 6 7 8 9 10 11 12 13 14 15 5 6 7 8 9 10 11 12 13 14 15 5 6 7 8 9 10 11 12 13 14 15 5 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 14 15 6 7 8 9 10 11 12 13 13 14 15 6 7 8 9 10 11 12 13 13 14 15 6 7 8 9 10 11 12 13 13 13 13 13 13 13 13 13 13 13 13 13	Adams Allegheny Armstrong Beaver Bedford. Berks. Blair Bradford Bucks Butter Cambria Carbon Centre. Chester. Clacion Clearfield Clinton Columbia Crawford Cumberland Dauphin Delaware Elk Erie Franklin Fulton Greene Huntingdon Indiana. Jefferson Juniata Laneaster Lawrence Lebauon Lehigh Luzerne Lycoming McKean Mercer Mifflin Monroe Montour Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northumberland Perry Philadelphia Pike Potter Schuyikill Somerset Sullivan Susquehanna Tioga Union Venango Warren Washington Wayne Westmoreland Wyoming York Westmoreland Wyoming York Westmoreland Wyoming York	1,902 3,729 1,612 1,841 1,875 4,780 826 5,096 4,707 2,945 1,043 1,726 2,317 638 1,376 4,070 1,842 1,376 1,956 1,956 1,170 5,511 1,786 2,496 1,170 5,629 1,606 1,449 1,936 1,748 2,148 2,148 1,561 2,948 1,748 2,148 1,561 2,948 1,748 1,561 2,948 1,748 1,561 2,948 1,748 1,561 2,948 1,748 1,561 2,948 1,748 1,530 1,561 1,561 2,989 1,748 1,530 1,561 1,530 1,561 1,530 1,561 1,530 1,561 1,530 1,572 1,331 4,013 3,734	183,009 236,292 138,601 124,743 148,299 320,190 80,033 234,029 293,631 179,642 51,021 14,439 114,215 333,572 107,317 61,115,44,982 90,185 187,481 150,492 88,796 9,730 179,089 178,397 248,557 50,613 161,612 146,863 157,655 56,850 73,412 402,480 108,836 119,846 141,935 134,580 113,264 9,217 171,792 79,109 60,355 239,251 67,132 30,059 135,086 111,292 60,706 19,079 23,732 30,059 111,292 60,706 19,079 23,732 34,9,217 171,794 105,798 111,292 60,706 19,079 23,732 349,258 449,258 344,046 59,579 165,798 166,799 167,999 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 168,799 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10,318,256 6,336,358 4,274,845 294,672 5,041,177 4,300,099 2,080,875 21,054,257 2,737,157 2,617,942 6,009,210 3,447,968 13,937,929 990,736 777,295 3,267,772 4,056,208 336,600 5,613,545 3,575,029 5,984,805 2,330,819 1,684,079 15,284,954 2,291,212 11,128,667 11,284,670 15,284,954 2,291,212 13,128,667 14,242,296	7,982 5,510 6,333 14,417 3,601 7,244 13,254 7,961 3,108 600 5,132 11,906 4,173 2,633 1,797 3,603 7,489 7,388 6,217 3,723 3,333 7,032 8,108 8,875 1,487	15, 370 25, 756 20, 582 13, 131 15, 335 37, 927 9, 665 43, 706 35, 488 30, 473 10, 583 1, 547 17, 006 55, 076 14, 448 8, 245 5, 708 45, 763 18, 322 15, 744 17, 630 1, 891 41, 940 23, 495 21, 626 4, 962 17, 783 15, 596 25, 116 9, 695 9, 135 55, 035 16, 239 14, 911 15, 029 18, 797 11, 443 21, 433 31, 951 7, 541 6, 677 77 36, 134 5, 273 3, 400 10, 587 11, 174 10, 506 3, 144 5, 316 8, 730 26, 972 4, 105 36, 456 20, 812 11, 889 16, 757 11, 740 26, 162 12, 578 39, 988 16, 757 11, 740 26, 162 12, 578 39, 988 16, 730 26, 972 4, 105 36, 456 20, 812 11, 889 16, 757 11, 740 26, 162 12, 578 39, 988 38, 988 38, 988 38, 998 38, 998 38, 998 38, 998 38, 998 38, 998 38, 998	7, 723 82, 133 41, 231 81, 911 19, 027 60, 403 14, 579 82, 695 13, 267 841 16, 763 84, 686 12, 232 6, 116 8, 392 86, 705 10, 238 5, 682 7, 424 1, 536 66, 705 10, 238 13, 375 4, 896 54, 978 19, 636 46, 345 113, 999 6, 309 19, 876 76, 654 2, 974 1, 536 80, 652 7, 4711 5, 995 10, 982 6, 233 1, 501 9, 980 10, 154 4, 713 42, 971 32, 750 9, 931 41, 639 22, 026 370, 944 10, 963 61, 304 10, 963 61, 304 10, 963 61, 304 10, 963 61, 304 10, 989 11, 560 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 11, 501 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			STA	TIST	ICS	F			
2 3 4 5	Bristol. Kent Newport. Providence Washington.	200 688 1,027 2,162 1,308	10,999 51,974 57,833 115,837 119,844	2,110 31,095 12,423 97,474 54,349	771,115 1,951,111 3,941,664 7,660,356 3,243,757	316 731 1,145 2,585 1,392	1,287 4,459 7,226 12,957 10,333	1,548 3,184 16,148 4,189 19,227	1,116 2,429 5,019 6,918 4,027

1				AG	RICULT	URAL P	RODUCTS						
	Wheat, bushels.	Rye & oats, bushels.	Indian com, bushels.	Irish and sweet pota- toes, bushels.	Pens and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.	
	318, 842 526, 856 197, 697 244, 112 248, 302, 577, 668 267, 349 301, 675 403, 909 231, 595 42, 898 7, 325 433, 612 547, 498 165, 060 80, 588 163, 760 142, 414 487, 182 303, 879 121, 096 47, 825 304, 102 837, 162 837, 163 837, 184 147, 825 147, 825 147, 825 147, 825 147, 825 147, 825 147, 825 147, 825 147, 825 147, 825 147, 825 147, 825 147, 825 147, 825 147, 825 147, 825 147, 825 147, 825 147, 825 147, 825 147, 825 148, 327 149, 627 141, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 620 144, 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20, 508 55, 568 175, 910 42, 936 48, 821 118, 643 108, 539 166, 768 48, 821 118, 643 108, 539 167, 604 172, 025 49, 299 52, 088 8, 876 41, 531 41, 531 428, 746 23, 728 222, 117 61, 177 86, 318 17, 604 101, 916 34, 304 47, 324 47, 324 47, 324 47, 326 49, 122 385, 402 52, 059 43, 780 136, 380 347, 273 349, 171, 088 163, 417 51, 225 135, 672 104, 547 61, 391 135, 672 104, 547 61, 916	451 376 1,113 4,476 2,850 230 290 34 372 106 490 20 83 731 1,801 1,801 1,637 10 170 591 3,141 374 40 459 556 676 6365 111 190 604 107 2,817 70 28 31 29 31 45 45 45 45 45 45 45 45 45 45	1, 204 3, 636 3, 975 440 5, 034 1, 913 1, 1017 180 814 1, 175 7, 620 319 170 117 42, 352 170 117 42, 352 2, 568 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 308 1, 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379 118, 872 118, 872 119, 872 119, 872 119, 872 119, 872 119, 878 119, 872 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119, 878 119	621, 204 975, 078 490, 442 501, 532 347, 597 1, 877, 521 1, 877, 521 204, 846 1, 698, 667 2, 342, 525 723, 602 293, 078 31, 390 415, 065 2, 125, 031 422, 309 169, 715 140, 581 368, 055 2, 1075, 782 1, 349, 453 32, 065 32, 075, 104 575, 782 1, 349, 453 33, 105 675, 037 100, 420 479, 955 334, 724 474, 535 1, 007, 295 1, 921, 186 433, 475 417, 174 838, 816 649, 781 300, 521 74, 056 840, 503 267, 180 302, 576 671, 694 100, 387 181, 931 324, 173 777, 445 90, 735 1, 141, 597 781, 611 377, 7190 323, 878 365, 275 881, 368 414, 720 1, 744, 069 2332, 355 1, 1086, 611	36, 639 36, 639 36, 639 36, 639 36, 639 36, 639 37, 17, 19, 15 18, 19, 14 18, 13, 15 17, 18, 18 18, 18, 18 17, 18, 18 18, 18, 18 18, 18, 18 18, 18, 18 18, 18, 18 18, 18, 18 18, 18, 18 18, 18, 18 18, 18, 18 18, 18, 18 18, 18, 18 18, 18, 18 18, 18, 18 18, 18, 18 18, 18, 18 18, 18, 18 18, 18, 18 18, 18, 18 18, 18, 18 18, 18, 18 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 18, 18, 18, 18 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15 15 15 15 15

## RHODE ISLAND.

			AGR	CULTU	RAL PROI	DUCTS.			
counties.	Flax, pounds. Hemp, dew and wa-	ter-rotted, tons.  Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
Adams Allegheny Armstrong Beaver Bedford Berks Blair Bradford Bucks Butler Canbria Carbon Centre. Chester Clarion Clearfield Clinton Columbia Crawford Cumberland Dauphin Delaware Elk Erie Franklin Fulton Greene Huntingdon Indiana Jeffers'on Juniata Lancaster Lawrence Lebanon Lehigh Luzerne Lycoming McKean Mercer. Miffilit Monroe Montour Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Washington Wayne Wastmoreland Wyoming.	9,917  15,373 395 10,100 104,235 29,723 2,547 534  2,974 2,719 100 2,635 15,127 9,210 3,086 4,461 228 50 13,729 7,651 1,224 1,078 18,400 2,844 36,305 3,139 60 7,313 16,546 2,281 13,312 4,748 2,858 350 41,501 177 4,548 29,160 5,367 3,453 8,708 3,181  450 1,313 3,183 13,580 1,313 3,183 13,580	1,587 3,103 3,390 12,969 2 2,550 193,391 78 4 7,354 39,055 100 3 1,524 5,577 1,030 14,310 219,992 10 9,394 333,748 86,630 7 798 67,431 6,356 16,293 33,570 20,731 2 19,758 1,430 45,674 2 64,242 80 5 879		429 221 100 40 271 560 4,508  230 527 137 2,016  446 1,875 3,967 17 2,888 783 1,180 2,265  1,554  1,554  3,856  155		1,680 200 200 50,200 8,000 2,250 7,000 1,000		23, 697 215, 302 90, 97, 33 211, 878 37, 791 19, 576 26, 278 154, 924 33, 280 187, 280 187, 280 29, 609 1, 761' 36, 589 22, 738 67, 730 31, 498 22, 738 67, 730 31, 498 23, 394 208, 058 24, 393 34, 406 4, 514 479, 103 102, 604 44, 192 13, 094 135, 565 51, 384 105, 436 29, 043 196, 145 6, 713 31, 920 49, 372 35, 220 49, 372 35, 220 49, 372 35, 220 49, 372 35, 220 49, 373 21, 068 14, 616 14, 807 14, 899 2, 756 26, 670 24, 469 1, 579 32, 048 15, 255 66, 503 12, 066 91, 450 86, 212 86, 114 54, 493 933, 167 28, 928 161, 331 933, 167 28, 928 161, 331 933, 193	2

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	** delitaletoii					11,011	

1	AGRICULTU	RAL PRO	DUCTS.		MANUFACTURES.					
honey,	animals ed.	nee of	orchard		Esta	blishm	ents.	unilies.	, DEM / DVG	
Beeswax and honey, pounds.	Value of ani slaughtered.	Value of produce market gardens,	Value of or produce.	Wine, gallons.	Capital.	Hands employed.	Annual product.	Produced in families	REMARKS.	
2,708 12,580 12,544 19,102 6,462 289 62,924 15,944 49,295 4,189 1,865 10 10,815 77,981 5,201 4,404 20,428 43,567 1,205 1,153 1,661 23,239 13,952 1,310 1,560 15,527 12,534 25,873 2,885 70 7,466 23,120 25,521 7,803 3,094 3,926 25,521 7,803 3,094 24,125 2,396 23,120 24,125 2,396 1,167 13,056 1,229 1,167 13,056 1,229 1,167 13,056 1,229 1,167 13,056 1,229 1,167 13,056 1,229 1,167 13,056 1,229 1,167 13,056 1,229 1,167 13,056 1,229 1,167 13,056 1,229 1,167 13,056 1,229 1,167 13,056 1,229 1,167 13,056 1,229 1,167 13,056 1,229 1,167 13,056 1,229 1,167 13,056 1,229 1,167 13,056 1,229 1,167 13,056 1,229 1,167 13,056 1,229 1,167 13,056 1,229 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,167 13,056 1,239 1,239 1,239 1,167 13,056 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,239 1,2	\$118, 487 165, 941 79, 485 90, 550 76, 976 427, 676 427, 676 427, 676 113, 822 43, 913 18, 767 105, 288 495, 190 99, 741 60, 954 44, 417 97, 620 128, 137 155, 414 157, 838 280, 755 7, 749 157, 571 150, 807 179, 563 103, 812 45, 003 73, 250 61, 371 135, 887 162, 999 139, 236 97, 531 11, 469 178, 389 181, 164 173, 323 54, 380 472, 336 63, 334 42, 180 107, 602 79, 879 201, 853 23, 786 27, 181 96, 459 118, 164 17, 602 79, 879 201, 853 23, 786 27, 181 96, 459 118, 364 163, 364 179, 879 201, 853 23, 786 27, 181 96, 459 181, 364 193, 364 193, 378 194, 193 195, 383 196, 353 197, 193 198, 353 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 199, 312 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764, 915 310, 452 492, 526 4, 737, 419 918, 063 3, 118, 867 840, 211 845, 360	\$3,068 11,514 15,520 14,517 1,5621 21,175 5,621 21,175 39,858 14,862 31,166 9,970 5,472 4,013 16,637 12,226 6,377 32,802 10,621 128,581 124,344 4,245 31,182 27,340 10,582 31,182 27,340 10,582 31,182 5,126 17,52 17,72 19,712 10,712 11,759 11,759 11,759 11,759 11,759 11,759 11,759 11,759 12,260 8,107 12,260 8,107 12,260 8,107 12,260 8,107 12,260 8,107 12,260 8,107 12,260 8,107 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 12,502 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Div. '49 to form Lawrence. Div. in'46 and '50 to form Blair and Fulton. Formed '46 from Hunting- don and Bedford.  Formed in '43 from North- ampton and Monroe.	11: 16: 11: 12: 12: 12: 12: 12: 12: 12: 12: 12

### RHODE ISLAND.

	35 405 545 3,996 1,366	58,488 123,635 348,166	13,553 46,452	4,959 13,425 38,861	845 132 35	1,695,075 638,975 8,870,089	2,520 1,212 14,463	1,630,060 15,219,326	2,465 5,100 12,245		3	
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					POPULATI	on.			
COUNTIES.*		Whites.		Colo	red.	All el	asses.	Total pop	ulation.
- COUNTES!	Male.	Female.	Totaļ.	Free.	Slave.	Male.	Female.	1850.	1840.
Abbeville.  Anderson.  Barnwell  Beanfort.  Charleston.  Chester.  Chester.  Chesterfield  Colleton  Darlington  Edgefield  Fairfield  Georgetown  Greenville  Horry.  Kershaw  Lancaster.  Laurens  Lexington  Mariborough  Newberry  Orangeburgh  Pickens  Richland  Spartanburgh  Sunter  Union  Williamsburgh  York	6,201 3,012 12,925 3,997 3,317	7,085 6,088 2,935 12,283 4,006 3,361	12,699 13,867 12,289 5,947 25,208 8,003 6,678 6,775 6,747 7,068 2,193 13,370 7,350 9,781 5,032 13,105 6,747 11,370 13,105 6,747 11,3105 9,813 9,317 9,813 9,317 1,299	357 94 311 579 3,861 148 218 319 42 285 90 201 117 84 23 106 156 120 501 501 342 143 143 120 501 501 501	19, 262 7, 514 14,008 32, 279 54, 775 9, 887 3, 894 21, 372 10, 041 122, 725 14, 246 18, 253 6, 691 2, 075 9, 578 5, 014 11, 953 5, 557 7, 520 5, 600 12, 688 15, 384 3, 679 12, 978 8, 039 23, 065 10, 392 8, 508 8, 007	15,968 10,422 13,322 18,946 40,158 8,940 5,380 13,877 8,524 10,792 9,938 7,225 5,463 11,615 6,395 8,474 5,351 11,607 8,333 10,205 13,160 16,395 9,759 6,158 9,723	11, 053 13, 286 19, 859 43, 686 9, 098 5, 410 14, 589 8, 306 19, 645 10, 612 3, 766 7, 248 5, 525 11, 792 6, 535 8, 933 5, 438 10, 130 11, 975 8, 571 10, 038 13, 240 16, 825 10, 093	32, 318 21, 475 26, 608 38, 805 83, 844 18, 038 10, 790 28, 466 16, 830 39, 262 21, 404 20, 647 20, 156 7, 646 14, 473 10, 988 23, 407 12, 930 17, 407 10, 789 20, 143 23, 582 16, 904 20, 243 26, 400 33, 220 19, 852 12, 447 19, 433	29, 351 18, 493 21, 471 35, 794 82, 661 17, 747 8, 574 25, 548 14, 822 20, 165 18, 274 17, 839 5, 755 12, 281 9, 907 21, 584 12, 111 13, 932 8, 408 18, 350 18, 519 14, 356 16, 397 23, 669 27, 892 18, 936 10, 327 18, 383

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1	Anderson	3, 147	3,244	6,391	41	506	3,404	3,534	6,938	5,658				
2	Bedford	7,920	8,017	15,937	72	5,502	10,645	10,866	21,511	20,546				
3	Benton	2,953	2,978	5,931	21	363	3,135	3,180	6,315	4,772				
4	BledsoeBlount	2,450	2,586	5,036	96	827	2,941	3,018	5,959	5,676				
5	Blount	5,556	5,657	11,213	127	1,084	6,142	6,282	12,424	11,745				
6	Bradley	5,865	5,613	11,478	37	744	6,243	6,016	12,259	7,385				
7	Campbell	2,850	2,801	5,651	99	318	3,049	3,019	6,068	6,149				
8	Cannon	4,053	4,062	8,115	24	843	4,455	4,527	8,982	7,193				
9	Carroll	6,500	6,315	12,815	17	3,135	7,995	7,972	15,967	12,362				
10	Carter	2,987	2,924	5,911	32	353	3, 166	3, 130	6,296	3,372				
11	Claiborne	4,349	4,261	8,610	99	660	4,739	4,630	9,369	9,474				
12	Cocke	3,712	3,789	7,501	80	719	4,128	4,172	8,300	6,992				
13	Coffee	3,592	3,482	7,074	10	1;267	4,208	4,143	8,351	8,184				
14	Davidson	12,643	11,210	23,853	854	14, 175	20,276	18,606	38,882	30,509				
15	Decatur	2,597	2,666	5,263	17	723	2,983	3,020	6,003					
16	De Kalb	3,694	3,637	7,331	17	668	4,009	4,007	8,016	5,868				
17	Dickson	3,115	3, 170	6,285	1	2,118	4,242	4,162	8,404	7,074				
18	Dyer	2,568	2,316	4,884	9	1,468	3,304	3,057	6,361	4,484				
19	Fayette	5,969	5,447	11,416	39	15,264	13,570	13, 149	26,719	21,501				
20	Fentress	2,205	2,100	4,305	1	148	2,280 7,033	2,174	4,454	3,550				
21	Franklin	5,168	4,917	10,085	60	3,623	7,033	6,735	13,768	12,033				
22	Gibson	7,718	7,568	15,286	68	4,194	9,746	9,802	19,548	13,689				
23	Giles	8,390	8,128	16,518	73	9,358	12,980	12,969	25,949	21,494				
24	Grainger	5,531	5,639	11, 170	165	1,035	6, 161	6,209	12,370	10.572				
25	Greene	8,204	8,322	16,526	205	1,093	8,847	8,977	17, 824	16,076				
26	Grundy	1,325	1,197	2,522	15	236	1,448	1,325	2,773					
27	Hamilton	4.647	4,569	9,216	187	672	5,055	5,020	10,075	8,175				
28	Hancock	2,727	2,720	5,447	11	202	2.842	2,818	5,660					
29	Hardeman	5,352	4,956	10,308	40	7,108	8,930	8,526	17,456	14,563				
30	Hardin	4,579	4,461	9,040	31	1,257	5,233	5,095	10,328	8,245				
31	Hawkins	5,780	5,787	11,567	113	1,690	6,654	6,716	13,370	15,035				
32	Haywood	4,518	4,193	8,711	50	8,498	8,802	8,457	17,259	13,870				
33	Henderson	5,336	5,234	10,570	2	2,592	6,580	6,584	13, 164	11,875				
3-1	Henry	6,844	6,543	13,387	25	4,821	9,202	9,031	18,233	14,906				
35	Hickman	3,701	3,858	7,559	22	1,816	4,645	4,752	9,397	8,618				
36	Humphreys	2,610	2,694	5,304	21	1,097	3,132	3,290	6,422	5,195				
37	Jackson	7,037	6,963	14,000	115	1,558	7,916	7,757	15,673	12,872				
38	Jefferson	5,726	5,732	11,458	118	1,628	6,562	6,642	13,204	12,076				
39	39 Johnson 1,739 1,746 3,485 14 206 1,853 1,852 3,705 2,658													
40	40 Knox													
41	41 Lauderdale 1,740 1,657 3,397 6 1,766 2,621 2,548 5,169 3,435													
			•		arolina-	•				•				
				~ 5 4 6 11	W. VALLE									

NATIVITIES,	DWELLINGS	s, &c.				EDUCA	TION AND	RELIGIO	N.	#		
Urited States.		Families.	emies,	es, acadand prischools.	Public.	Annual in- come.	Total educational income.	White scholars during year.	Whites 5 and under 20 years old.	Whites over 20 un- able to read & write.	Accommodation of churches—persons.	
540 768 60 190 1,890 1,890 1,890 2332 734 40 351 720 210 130 838 405 196 67 191 68 180 562 93 81 1,116 644 331 354 387 100 1,137	261 2,391 79 2,440 64 2,460 122 1,385 5,954 5,350 216 1,541 226 1,378 28 1,313 216 3,019 235 1,283 21 5,75 108 2,351 1,908 82 9,28 35 1,096 82 1,312 55 1,856 39 1,312 55 1,856 39 1,312 51 1,494 35 1,513 52 2,333 463 1,588 39 3,188 74 1,908 60 1,734 155 717	2,445 2,460 1,385 5,541 1,541 1,541 1,263 1,378 1,283 1,283 2,351 2,351 2,351 2,351 2,351 2,351 2,351 2,351 2,351 2,351 3,185 2,351 1,494 3,185 3,185 3,185 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190 4,190	302 3,082 130 36 230 46 6283 417 281 150  75  225 93 50  895 175 304 159	9,320 139,875 1,588 1,500 7,696 1,380 7,484 16,650 6,000 2,672 3,066 2,160 2,000	826 450 598 1,196 413 355 64 620 1,093 700 960 488 340 569 863 700 359 41,181 1,120 370 185 1,000 504 474	4,512 4,540 760 7,320	56,250 18,700 16,971 8,219	2,917 2,550 1,530 1,270 4,342 1,248 789 930 854 2,453 1,059 455 1,960 473 417 905 1,438 971 1,331 923 1,148 982 2,051 874 1,353 1,364 1,689 570 1,447	5,075 6,029 4,965 2,301 8,578 2,653 2,714 2,740 6,546 2,663 7,72 5,501 1,859 2,375 4,500 2,775 4,500 2,775 3,293 4,034 1,990 2,775 3,293 5,415 2,396 7,532 1,598 1,530 4,316	426 633 774 748	27, 500 22, 885 19, 450 18, 640 40, 770 8, 250 8, 975 10, 920 9, 000 26, 400 10, 075 9, 900 10, 860 28, 000 11, 050 9, 850 16, 825 16, 440 23, 970 9, 270 26, 550 24, 250 14, 490 5, 100 7, 830	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20

### TENNESSEE.

	825 3,429 1,166 1,026 1,442 1,606	3 52 8 3 65 19	1,091 2,754 984 854 1,992 1,955 916	1,099 2,754 984 854 1,992 1,955	105 210 60 40 80	825 4,130 240 552 428	1,347 2,056 600 650 1,253	1,459 9,543 950 1,250 1,587 2,486 1,100	2,284 13,673 1,190 1,802 2,015 2,486 1,520	1,477 2,633 1,238 895 1,488 1,276 1,207	2,624 1,203 6,654 855 2,559 881 2,093 861 4,604 370 4,817 215 2,471 1,208	13,740 5 5,650 3 5,550 4 6,600 5 8,605 6	1 2 3 4 5 6 7
	1,343 4,274 1,030 1,790 1,575 1,378 6,332 1,220	5 28 13 26 17 42 1,384	1,326 2,105 1,002 1,425 1,295 1,179 4,257 941	1,326 2,105 1,002 1,425 1,295 1,195 4,391	245 96 55 75 55 60 1,337	1,255 3,000 556 1,025 475 390 36,690 360	990 671 720 815 1,294 900 1,208 1,058	1,092 2,233 1,062 1,240 1,174 1,308 9,412 2,164	2,347 5,233 1,618 2,265 1,649 1,698 42,167 2,524	2,375 2,786 1,201 1,507 1,375 1,564 4,070 1,037	3,437 771 5,432 966 2,398 1,007 3,718 1,424 3,139 1,605 3,003 1,665 9,161 1,584 2,194 884	6,900 8 12,700 8 11,600 10 4,800 11 7,000 15 5,400 13	8 9 0 1 2 3 4
	1,352 1,097 1,508 4,671 756 2,154 3,910	1 22 3 47 3 197 10 21	1,247 1,080 824 1,951 707 1,638 2,529 2,830	1,247 1,080 824 1,951 707 1,638 2,529	70 40 505 174 235 47 197	1,700 240 7,665 586 2,800 240	1,912 1,755 700 816 480 3,340 1,150 1,123	1,078 934 656 3,827 516 1,760 1,500 3,000	2,778 1,174 656 11,492 1,102 4,560 1,740 3,000	1,872 1,083 1,139 2,275 524 2,178 2,380 3,650	2,954 1,451 2,544 1,013 2,039 638 4,820 113 1,834 556 4,220 36 6,437 1,500 6,955 1,253	3,750 16 5,150 17 2,400 18 12,900 19 2,950 20 9,500 21 12,700 22	6 7 8 9 0 1 2
	3,846 1,793 2,715 451 1,656 1,186 3,814 2,427	29 3 40 34	1,894 2,938 435 1,590 1,735 1,503	2,830 1,979 2,938 439 1,590 939 1,736 1,513	73 104 25 35	5,065 246 441 3,872 320	1,636 516 400 1,355 1,462 961 1,410	2,801 2,010 390 2,931 857 9,655 1,442	3,469 7,075 636 3,372 857 13,527 1,762	2,633 3,320 576 1,252 1,072 2,756 1,526	4,867 2,429 6,636 2,974 1,053 547 3,908 501 2,295 1,205 4,368 624 3,779 1,514	10, 190; 24 13, 980; 25 1, 460; 26 2, 200; 27 7, 600; 28 11, 950; 29 1, 200; 30	4 5 6 7 8 9
,	1,370 3,145 3,083 4,238 1,425 837 2,590 1,879	10 52 18 25 17 18 4 17	2,019 1,454 1,798 2,245 1,296 919 2,324 1,975	2,019 1,454 1,798 2,271 1,296 919 2,324	140 195 125 190 30 60 100 396		4,442 270 800 1,500 1,922	1,812 4,900 1,692 2,048 1,255 2,035 3,462	1,812 9,263 1,932 2,308 1,795 2,752 3,812 4,268	790 1,596 1,792 2,942 1,915 1,073 2,345 2,298	4,835   442 3,659   430 4,440   950 5,647   414 3,216   822 2,177   882 5,973   1,864 4,760   1,469	20,900 34 5,250 35 6,000 36 9,200 37	2 3 4 5 6 7
	1,063 2,985 1,238	206 11	565 2,804	588 2,823	40 355	230 7,500	2,500	514 2,472	9,972 2,499	3,258 578	1,401 758 6,665 2,408 1,427 81	1,850 39 $12,581$ 40	0

	LA	ND OCCUPI	ED OR IMP	ROVED.	L	IVE STOCK	UPON FAR	Ms.
COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mulcs.	Neat cattle.	Sheep.	Swine.
Abbeville. Anderson. Barnwell. Beaufort. Charleston. Chester. Chesterfield. Colleton. Darlington. Edgefield. Fairfield. Georgetown. Greenville Horry. Laurens. Lexington. Mariborough. Newberry. Corangeburgh. Pickens. Richland. Spartanburgh. Sumter. Union. Swilliamsburgh. Vork.	1,814 1,986 1,558 842 682 844 548 888 857 2,030 675 550 1,068 731 383 691 1,045 1,206 1,206 1,343 869 4544 1,252	212, 628 178, 455 197, 676 239, 289 183, 236 192, 801 52, 511 121, 475 123, 162 263, 379 121, 593 49, 609 130, 727 33, 664 61, 102 100, 728 182, 525 70, 730 124, 306 85, 395 181, 393 93, 206 89, 426 207, 666 226, 274 162, 787 70, 360 133, 596	425, 031 282, 495; 957, 393 687, 469 636, 495 143, 138 241, 317 632, 458 540, 408 688, 042 237, 268 318, 514 239, 730 472, 971 296, 960 196, 937 282, 957 437, 841 652, 342 204, 505 169, 703 732, 681 474, 756 235, 695 354, 281 651, 935 235, 363 432, 440 283, 924	\$ 5,006,610 2,559,483 2,877,754 5,601,350 5,903,220 3,171,782 903,477 3,627,534 2,935,880 5,654,033 3,289,563 5,704,920 2,102,038 385,840 1,443,868 1,568,576 4,060,899 1,075,318 2,680,544 1,987,613 3,703,458 3,176,805 1,708,636 2,075,052 2,792,626 3,749,065 3,161,665 3,161,665 3,161,665 3,161,665 3,161,6538 2,798,890	8, 918 5, 796 6, 528 5, 026 5, 023 5, 139 1, 890 4, 221 3, 980 10, 255 4, 678 1, 403 4, 312 907 2, 674 2, 945 7, 286 3, 353 3, 642 2, 483 5, 942 4, 931 4, 134 2, 991 7, 353 6, 154 5, 364 1, 974 5, 352	25, 959 19, 215 34, 678 48, 338 41, 903 13, 566 9, 508 43, 312 13, 717 38, 001 13, 797 12, 908 14, 047 14, 814 11, 690 12, 617 8, 750 18, 952 26, 315 16, 056 11, 575 23, 840 198, 949 13, 277 18, 337 15, 153	16, 364 13, 135 13, 106 16, 892 13, 415 7, 514 4, 628 15, 150 6, 191 18, 538 7, 123 4, 336 6, 630 11, 583 5, 961 11, 442 4, 419 8, 838 12, 797 6, 124 4, 603 14, 026 13, 931 7, 360 4, 397 11, 313	66, 548 43, 249 68, 303 37, 855 30, 947 29, 579 21, 167 37, 762 23, 080 9, 311 36, 555 29, 830 21, 024 20, 997 55, 288 46, 620 22, 260 38, 033 41, 680 37, 786 19, 163 51, 921 50, 742 31, 262 24, 577 35, 797

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		gool	40,001	100,000	504 621	0.000	7 104	5 000	01.050
1	Anderson	698	40,291	129,879	504,621	2,292	5,164 $13,224$	5,360	21,259
2	Bedford	986 706	101,650	123,312	2,369,660	8,161 1,917	5,099	21,651	62,607
3	Benton	325	33,796	201,151	367, 163 568, 906	2,209	8,212	5, 199 4, 542	22,587 $26,375$
4	Bledsoe	976	35,076 90,987	92,218 761,786	1,205,065	4,514	10,054	10,653	31,203
5	Blount	886	57,824	100,700	1,069,521	2,843	6,254	7,657	25, 546
6	Bradley	521	29, 420	109,881 141,506	402, 198	1,823	6,343	4,812	18,990
8	Campbell	877	40,328	117,291	707, 367	3,859	7,526	11,797	26, 762
9	Cannon	1,404	76,341	202,875	1,039,832	5,012	10,543	10,397	47,560
10	Carroll	565	23,645	74,533	439,290	1,724	4,492	5,857	12,914
11	Carter	944	56,170	167,640	718, 850	2,608	8, 397	9, 467	28,021
12	Cocke	836	48, 554	119, 293	755, 917	2,430	6,188	6,722	24,516
13	Coffee	485	37, 368	89, 445	566, 997	2,638	5,653	6, 450	24,371
14	Davidson	1,348	117,029	214,276	6,619,199	10,853	16,683	21,342	79,209
15	Decatur	443	22, 367	109,218	320,804	1,716	3,831	3,631	14,846
16	De Kalb	717	29, 220	111,381	503,894	2,369	4,782	7,935	29,089
17	Dickson	467	31,029	162,249	463, 399	2,361	5,419	5,422	20,184
18	Dyer	515	23,120	156,365	718, 245	2,280	6,375	2,621	32,713
19	Fayette	1,172	159, 430	197, 793	3,509,502	6,285	18,564	8,382	52,108
20	Fentress	499	21,561	100,654	230, 989	1,215	5,368	4,364	17,259
21	Franklin	1,015	70,606	165,122	1,461,322	5,000	12,453	10,904	53,787
22	Gibson	2,160	88,861	229, 892	2, 222, 522	7,230	16,840	11,505	69,881
23	Giles	2,075	150,905	234,737	4,604,153	10,684	20,028	22,201	116,834
24	Grainger	723	58,251	125,628	844, 104	3,054	5,827	7,611	28,900
25	Greene	1,346	124, 445	186,560	1,707,302	6,388	11,986	20,167	42,679
25	Grandy	263	13,939	131,775	189, 137	1,074	2,393	1,748	13,487
27	Hamilton	633	38,611	142,028	952,216	2,861	8,110	5,492	28,568
28	Hancock	787	34, 892	98,769	437, 170	1,702	5,955	7,618	19,670
21)	Hardeman	1,027	107,022	298, 178	1,791,708	5,159	15,130	9,819	45,823
30	Hardin	690	34,466	164,432	586, 153	2,439	6,911	6,663	24,618
31	Hawkins	735	93,023	220,086	1,400,797	4,859	11,065	16,997	42,030
32	Haywood	967	93,619	197, 997	1,817,871	4,541	12,928	6,574	44,509
33	Henderson	973	65,559	197,708	761,548	3,695	11,247	9,103	33,666
34	Henry	1,478	91, 188	181,675	1,260,383	5,727	11,816	13,352	49,715
35	Hickman	778	44,667	197, 376	804,968	4,169	7,870	8,144	34,234
35	Humphreys	679	28,076	144,336	396,675	2,533	5,765	6,226	25, 082
37	Jackson	1,211	66,653	239,448	881,522	4,575	11,870	16,602	62,638
38	Jefferson	904	80, 196	140,698	1,384,594	4,008 917	6,743	10,074	32,881
39	Johnson	325	16,578	80,881	333,285	5,822	3,432	4,617	7,266
40	Knox	1,403	107,598	213,552	1,977,168	1 207	9,593	12,219	38,005
41	Lauderdale	287	17,971	64,991	473,020	1,307	5,002	1,705]	18,511

				AGRI	CULTURA	AL PRO	pucts.						_
	Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet potatoes, bushels.	Peas and beans, bushels,	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.	
1	$\begin{array}{c} , \\ 99, 101 \\ 120, 382 \\ 10, 866 \\ 2, 465 \\ 2, 465 \\ 255 \\ 55, 864 \\ 12, 954 \\ 2, 443 \\ 12, 954 \\ 2, 493 \\ 245 \\ 60, 682 \\ 494 \\ 6, 621 \\ 21, 644 \\ 129, 694 \\ 2, 986 \\ 11, 038 \\ 79, 515 \\ 13, 465 \\ 42, 052 \\ 6, 538 \\ 102, 993 \\ 7, 410 \\ 68, 286 \\ 1, 472 \\ 64, 755 \\ \end{array}$	282, 278 209, 695 15, 533 29, 913 40, 664 74, 476 41, 706 34, 671 73, 955 287, 088 48, 914 21, 891 111, 074 481 23, 982 66, 337, 193, 721 100, 494 8, 225 127, 821 34, 688 154, 509 45, 334 100, 441 7, 630 109, 691	1,054,233 820,549 839,629 492,671 417,627 573,070 257,651 382,044 471,357 1,155,489 529,461 136,312 637,784 127,100 362,165 352,218 895,291 382,518 476,718 351,670 664,058 873,654 750,520 655,078 239,713 690,447	130, 843 146, 061 169, 869 485, 219 669, 350 43, 342 59, 484 241, 269 119, 458 180, 115 72, 546 209, 800 88, 516 138, 013 55, 205 40, 605 112, 004 62, 042 153, 657 96, 586 85, 690 113, 077 95, 320 113, 077 95, 320 113, 077 95, 388 92, 880 376, 815 49, 354 143, 314 48, 201	15, 014 25, 414 98, 038 76, 353 77, 813 21, 588 69, 819 92, 135 60, 558 9, 537 7, 210 19, 683 8, 155 25, 688 13, 403 11, 428 27, 219 24, 643 76, 611 14, 760 49, 098 16, 654 87, 984 2, 582 22, 035 6, 088	173 50 281 60 15 1,315	25 200 200 25 25	269, 646 240, 277 26, 425 88, 421 83, 101 128, 420 48, 210 120, 198 37, 114 236, 325 115, 940 12, 845 116, 903 21, 755 36, 170 90, 828 165, 286 41, 834 50, 888 39, 224 105, 075 39, 616 172, 893 50, 841 211, 055 65, 897 135, 012 27, 450 219, 771	22 563 66 163 2 234 6	3	376	5 39	34 44 55 67 8 9 10 11 12 13 14 14 15 16 17 18 18 20 21 22 22 23 24 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28

### TENNESSEE.

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	8,919	52 011	217 704	23,780	457	22	62 047	714	58	86	502	1
	18,054	53,041 279,194	317,724 $1,521,867$	62,342	757	1	62,947 148,865	53.	11	100	502 14	$\frac{1}{2}$
	4,287	23,540	305,490	26, 179	720	1	50,057			100	14	3
	2,020	84, 261	407,025	22, 902	1,013	29	44,572	264	16	179	112	4
	31, 107	175,500	621, 981	36,230	5,235 4	84	77,896	2,068	10	446	511	5
	34,602	151,511	574,698	39, 121	1.800	30	82,438	325		87	48	6
	5,973	44, 385	277, 395	19, 433	386 1	56	49, 408	210	10	102	429	6.7
1	17, 881	67,515	554, 497	35,832	6,311 27		70, 452	152		207	194	8
1	25,038	108,254	801, 175	57,354	4,080 20		109,003	421	10	34	18	9
	19,307	94,759	178,541	10,284	1,105 4	3,793	78,181	1,129		131	560	
1	10,414	90,111	441,061	26,610	163	178	17,844	337		56	400	
1	15, 168	129, 517	544,516	30,083	550	84	83,205	604		7	435	12
	5,112	72,558	433,215	26,908	826	7	47, 327	75	1	46	54	13
1	17,522	164,660	1,598,463	168, 125	5,918 385	10	262,746	7,845	15	1,365	1	14
1	3,539	43,555	261,790	22, 159	1,291	25	52,271	439	•••••	4	*****	15
	6,603	22,604	417,251	27,614	297	4	50,752	18 417	2	88	23	
1	3,789	61,231 $23,013$	388,731 413,020	21,327 $31,458$	634 709		57,807	203	15	15	8	17 18
	11,420 18,940	113,834	963, 945	123,519			59,760 $143,814$	130	19	27	C	19
	3, 243	26, 475	180,089	20,001	34,746   847  61	23	37,218	56		21	324	
	8, 492	140, 803	788,380	62,202	16,401 35	33	143,261	135		39	5	21
	47,097	93,843	1,107,730	97,303	3,607		247, 433	185	8		150	
	31,537	189,048	1,857,647	115,329	20, 229 403		324.008	5,730	45	58	23	23
1	29,452	143, 025	488.968	30,447	684	104	67, 243	472		197	1,035	24
	99, 970	244,897	784,381	48,915	132		209, 363	4,306	14	640		25
	1,359	21,139	158,000	12,113	769		17,404	31		8	58	26
	11,389	69,606	520, 542	47,742	386	20	64,750	113		61	18	
	7,425	49,580	280,070	16, 273	137	167	79,172	241		66	448	
	18,015	114,170	798,545	109,568	50,039		124,417	213		79	• • • • • •	29
	7,488	40, 303	449,328	27, 172	248		62,429	132		80	1 050	30
-	43, 381	141,488	550,136	30,668	461	492	132,766	2,432	16 50	579 50	1,973	31
-1	20,957	68,514		79, 823 52, 003	7,962		121,475	²³ 28			50	32
-1	19, 453 45, 606	70,711 $141,202$	562,280 893,328	69, 444	5,005 35 954 35	15	67,245 $125,816$		- 1212	73		34
	5,336	82,606		41,870	11,291	19	94,930			132		
-	4,643	30, 289		31,963	3,018	• • • • • • •	91,328	14		199		36
	13,429	58, 409		58, 436	2,922	33	179,400	653		100	168	
	40, 426	192,892	659, 187	32, 18	790 30	28				438		
	6,925	59,139	87,801	3,624	402	2,171	45,879			89		
	39,611	257,502	861,703	45, 330	4,888 95	423	185,256					
i	4,915	13,580		23, 351	1, 152	83	31,264					
	. ,	20		1	,	344	,					
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					<b>A</b> G	RICULT	URAL PROD	oucts.			
	· COUNTIES.	Flax, pounds.	Hemp, dew and water-rotted, tons.	Maple sugar, pounds.	Cane sugar, hbds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Abbeville	100		200	21 20 33	8,520 25 483	47,230,082 16,906,273 1,110 42,748 44,102,990 96,510 12,304 4,316 46,765,040 15,782 484,970 74,675 27,900	18,540 12,800 100 1,190 12,505 2,379	12, 672 7, 807 17, 810 3, 194 3, 006 13, 005 25, 880 18, 122 81 2, 452 9, 015 8, 661	8,269 25,789 9,748 34,735 8,562 22,171 15,760 16,672 7,102 10,536	100
17 18 19 20 21 22 23 24 25 26 27 28 29	Laurens Lexington Marion Marion Mulborough Newberry Orangeburgh Pickens Richland Spartanburgh Sumter Union Williamsburgh	186				180 20	128 50,829 513,825 20,854 1,460 1,299,379 28,044 87,970 3,601 833,651	1,519 25 817 200 29,967 1,526	15,842 4,608 8,680 9,501 19,894 10,024 1,357 11,365 6,671 18,799 14,156 4,298	19,699 9,133 18,401 9,439 14,411 122,332 19,427 6,868 22,348 24,809 12,497 8,928 20,545	3

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1	Anderson	15,248	• • • • • •	5,442	2		40			10,191
2	Bedford	165	59	330			1,815		404	36,872
3	Benton						3,310	144,508	14	8,770
4	Bledsee	3, 101		1,029		45	75	10, 147		7,868 5
5	Blount	4,197	15			46	236	7,572	6	16,549 21
6	Bradley	13,982					5,771	9, 755	1,600	10,653
7	Campbell	8,709		5, 563		16			-, -, 1	8, 167
8	Cannon	5,944				150			7	20,099
ğ	Carroll			1,000		100	4	817,145	2,362	14,850
10	Carter	11,158		9 616		387	7	2,718		17,141
11	Claiborno					45	1,615			
12	Claiborne	20,042		4,0%		41	1,010	12,210		9,595 4
13	Cocke	7,301		4,072			1,175 388	8,620	3	9,957
	Coffee	1,099	14	710		18		8,020	44	12,120
14	Davidson	20	3	227		90		102,700	1,277	38,322
15	Decatur	490			• • • • • •	• • • • • • • •	100		123	5,955
16	De Kalb	1,798	• • • • • •	2,390	• • • • • •	14				14,507
17	Dickson		• • • • • •		• • • • • •		60			10, 148
18	Dyer	205		42		• • • • •	1,681	548,815		4,618
19	Fayette			• • • • • • • •			5,300	′300		
20	Fentress	17,975		3,268 267		4				7,097 1,208
21	Franklin	1,486		267		35		30,895		18,519 36
22	Gibson	339					6,615	466,390		18,80:
23	Giles	435		600		14	1,860	10,693	10,301	35,963 10
24	Grainger	8,508	5	10,704		164		15, 196	1	13,810
25	Greene	26, 289		17,764		548				33, 315 22
26	Grundy	26,289 782		1,683		15	297	3,178	24	3,787 25
27	Hamilton								1 2	10,251
28	Hancock			6, 917		516	270		2	11,832 10
29	Hardeman	4					$51,\overline{3}35$	12,683	15,065	16,811
30	Hardin	50	30	55			1,330	6,098	686	12,836
31	Hawkins	21,700				78		3,021		21,826
32	Haywood	~1,100		2,040		,,,	6,230	2,800		10,079
33	Henderson	860				•••••	5,650	65,720	5,212	14,297
34	Tlangu					• • • • • •	3,030	2,029,132	685	28, 256
35	Henry	1,510					1	34, 136		17,202
36	Hickman	400					1 0%	11,045	201	10,000
37	Humphreys		3				1,870	420 114	2	12,088
	Jackson	4,119			• • • • •	16		402,114	•••••	28,421
38	Jefferson		• • • • •	3,911		15		4, 745		18,509 48
39	Johnson	6,280			• • • • • •	228		1,801	• • • • • • • • •	9,675
40	Knox	14,912	• • • • • •	4,430		1,126	1,188			22,223
41	Lauderdale	300		3 ~ 70	• • • • • •		8,830	157, 440	1,604	2,624 51
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	AGRICULTU	RAL PRO	DUCTS.		D	IANUFA	CTURES.			
honey,	animals red.	nee of	orchard ce.	•	Esta	blishme	ents.	milies.	REMARKS.	
Beeswax and honey, pounds.	Value of anin slaughtered.	Value of produce market gardens.	Value of or produce.	Wine, gallons.	Capital.	Hands employed.	Annual product.	Produced in families.	REMARAS.	
36,042 20,842 280 7,975 1,034 6,770 4,790 5,166	\$267,864 163,485 148,717 121,317 78,086 119,304 67,910 117,157 125,739	\$200 26,940 25,135	\$66 2,185 4,751 7,847 495	300° 20	\$268, 920 134, 445 179, 900 63, 800 1, 487, 800 104, 370 65, 775 35, 700 76, 400	403 233 348 75 1,413 162 213 58 126	\$257,183 289,105 226,250 50,030 2,749,961 101,360 83,434 17,150 71,670			1 2 3 4 5 6 7 8
32,015 736 5,724 1,120 246 15,890	306, 325 122, 360 21, 425 104, 677 75, 545 44, 698 74, 092 174, 337	1,115 17,073 90 20	2,196 15,029 220		724, 435 19, 400 43, 500 176, 850 59, 200 100, 200 36, 400 184, 475		635,096 44,200 68,519 213,510 130,129 127,825 46,100 419,715	94,468 16,360 28,625 24,555 7,686		1 1 1 1 1 1 1
11,420 480 4,872 17,769 1,636 6,644	72, 379 148, 404 78, 810 149, 701 130, 446 123, 070 32, 082 158, 706	43 600	100 46 750	2,200	249,663 56,405 71,810 58,450 27,923 157,920	321 79 116 96 59 324 363	176, 343 68, 600 151, 145 67, 130 41, 192 349, 954 173, 820	17,458 40,624 32,674 35,343 27,597 68,599 4,442 39,078		1 2 2 2 2 2 2 2 2
15,023 46 19,761	135,432 62,818				104,650 286,518 1,016,606		227,394 194,793 81,905	41,897 12,825		2 2

#### TENNESSEE.

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$ \begin{bmatrix} 20,492 & 98,516 & 50 & & & 19,821 & 66 & 33,990 & 59,070 \\ 7,510 & 32,169 & & 10 & & 1,800 & 11 & 3,000 & 16,964 & & \\ 6,431 & 25,373 & 34 & 89 & & 1,000 & 3 & 2,000 & 18,508 & & \\ 5,504 & 83,504 & & & 260 & & 59,477 & 122 & 93,375 & 38,416 & & \\ 214 & 76,599 & 30 & & & & 23,605 & 59 & 84,765 & 27,209 & & \\ 10,078 & 50,822 & 521 & 324 & & 16,450 & 64 & 83,981 & 20,637 Divided '49 to form Scott. \\ 35,924 & 72,047 & & & 201 & & 8,150 & 15 & 15,300 & 51,516 & & & \\ \end{bmatrix} $
7,510     32,169     10     1,800     11     3,000     16,964       6,431     25,373     34     89     1,000     3     2,000     18,508       5,504     83,504     260     59,477     122     93,375     38,416       214     76,599     30     23,605     59     84,765     27,209       10,078     50,822     521     324     16,450     64     83,981     20,637     Divided '49 to form Scott.       35,924     72,047     201     8,150     15     15,300     51,516
6,431     25,373     34     89     1,000     3     2,000     18,508       5,504     83,504     260     59,477     122     93,375     38,416       214     76,599     30     23,605     59     84,765     27,209       10,078     50,822     521     324     16,450     64     83,981     20,637     Divided '49 to form Scott.       35,924     72,047     201     8,150     15     15,300     51,516
5,504 83,504 260 59,477 122 93,375 38,416 214 76,599 30 23,605 59 84,765 27,209 10,078 50,822 521 324 16,450 64 83,981 20,637 Divided '49 to form Scott. 35,924 72,047 201 8,150 15 15,300 51,516
214     76,599     30     23,605     59     84,765     27,209       10,078     50,822     521     324     16,450     64     83,981     20,637     Divided '49 to form Scott.       35,924     72,047     201     8,150     15     15,300     51,516
10,078 50,822 521 324 16,450 64 83,981 20,637 Divided '49 to form Scott. 35,924 72,047 201 8,150 15 15,300 51,516
35, 924 72, 047 201 8, 150 15 15, 300 51, 516
05,924 72,041 201 6,100 15 15,500 3,510 1.
10,417  90,374    22,868  61  38,349  76,756    28,536  33,922  23,324  19,320   47,015  108  74,750  53,350    1
13,526 57,103 106 25,830 69 34,101 28,692 Divided in 1844 to form
7,754 45,543 150 37 27,257 128 116,077 28,120 Hancock.
7,173 31,047 100 13,700 46 23,122 21,529 Divided in 1844 to form
6,143 628,036 36,719 2,603 855,015 1,219 1,075,287 40,695 Grundy.
4,822 26,246 71,850 151 98,475 18,616 Formed in 1845 from Perry 1
19,911 32,180 54 203 16,344 60 29,686 31,214
4,242 37,219
5,110 62,568 24 19,000 31 34,400 13,563 1
10,340 125,829 70 510 30,175 101 67,190 35,785 1
5,683 20,889 65 3,050 10 5,733 14,073 Divided '49 to form Scott. 2
9,637 81,612 138 80 98,116 301 201,526 45,009 9
11,661 132,306 15 65 2 104,935 15 86,075 113,345 2
55, 353 201, 216 520 38 164, 425 342 200, 321 77, 977 2
18,702 63,574 100 51,710 74 88,104 32,310
27,055 96,637 5 32,835 106 56,857 60,035
4,456 15,562 65 103 912 5 1,200 11,296 Formed in 1844 from War-
1,583 60,344 13,100 37 12,975 21,964 ren and Coffee.
15,570 33,684 303 10,450 30 30,466 32,968 Formed in 1844 from Clai- 2 1,440 107,119 799 8 135,475 204 126,062 36,023 borne and Hawkins.
5,175 59,083 35 10 72,700 90 77,820 35,603 Divided in 1844 to form 3 13,690 97,690 95 13,100 53 32,200 26,565 Hancock.
10,084 81,366 967 17,090 50 29,629 63,186 3
5,097 99,972 50 52 125,310 238 505,400 36,347
8,724 43,475 15,535 51 35,324 31,976 Lewis.
38, 851 58, 364 1 4, 000 10 10, 300 98, 012
8,916 67,003 80 65,397 135 98,636 31,825 3
6,978 19,392 1,202 40,720 100 59,219 15,814 5
17,963 103,325 198 1,535 30 168,980 275 182,772 58,203 4
17,963 103,325 198 1,535 30 168,980 275 182,772 58,203 4 5,431 32,013 790 9,460 4 6,768 15,233 4

		•				POPULAT	ion.			
	GOVERNING		Whites.		Colo	ored.	All el	asses.	Total pop	oulation.
	COUNTIES.	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
42 43 44 45 46 47 48 49 50 51 55 55 56 66 66 66 66 66 67 77 77 77 77 77 77 77	Lawrence Lewis. Lincoln McMinn McNairy Macon Madison Marishall Maury Meigs Monroe Montgomery Morgan Obion Overton Perry Polk Rhea Roane Robertson Rutherford Scott Sevier Shelby Smith Stewart Sullivan Sumner Tipton Van Buren Washington Wayne Weakly White Williamson Wilson	4,114 1,804 8,863 6,200 5,840 3,025 6,6393 5,929 8,505 2,938 5,217 6,151 1,708 4,946 2,747 2,995 2,006 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206	1,890 8,939 6,086 5,607 3,097 6,223 2,825 5,986 8,254 2,198 5,406 5,749 1,593 3,178 5,142 2,756 2,889 1,945; 5,319 5,695 8,311 885 5,7712 6,776 6,776 3,449 5,360	8, 094 3, 694 17, 802 12, 286 11, 447 6, 122 12, 857 5, 718 11, 915 16, 759 4, 430 10, 623 11, 900 3, 301 6, 910 10, 525 11, 503 16, 910 11, 868 6, 450 16, 579 17, 10, 603 14, 487, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	69' 552 244 660 61 455 677 91 4 633 74 28 116 28 116 234	1,162 7,736 5,621 1,568 8,552 1,567 3,654 12,670 395 1,188 9,071 101 1,057 1,065 313 400 436 1,544 4,616 11,978 403 14,360 4,517 2,575 1,004 8,006 4,192 175 1,710 930 930 3,070 1,214 12,864 7,127	4, 701 2, 144 11, 650 6, 949 6, 518 3, 146 10, 819 7, 716 14, 730 2, 474 5, 819 10, 923 1, 772 3, 918 3, 914 2, 226 6, 029 8, 997 14, 548 1, 000 3, 389 16, 177 9, 274 5, 197 5, 828 11, 448 5, 197 6, 833 4, 057 7, 448 5, 653 13, 554 13, 612	4,113	9,280 4,438 23,492 13,906 12,864 6,948 21,470 6,314 15,616 29,520 4,879 11,874 21,045 3,430 7,633 71,211 5,821 6,338 4,415 12,185 16,145 29,122 1,905 6,920 31,157 18,412 9,719 11,742 22,717 8,887 2,674 10,179 13,861 8,170 14,608 11,444 27,201 27,443	7, 121

transmir.									
,	Andomon	7 174	1 110	0 004	1	cool	7 460	1 400	0 004
1	Anderson	1,174	1,110	2,204		600	1,462	1,422	2,884
2 3	Angelina	490	455	945		196	600	565	1,165
	Austin	1,286	1,000 969	2,286		1,549 919	2,092	1,749	3,841
4 5	Bastrop	1,211		2,180			1,653	1,445	3,099
9	Bexar	3,413 715	2,220 $556$	5,633		389	3,608	2,444	6,052
7	Bowie	822	507		5	1,641	1,503	1,409	2,912
8	Brazoria	253	213	1,329		3,507	2,611 $325$	2,230 289	4,841
9	Brazos	662	551			500	925	788	614
10	Burleson Caldwell		433	1,054		274	751	578	1,713 1,329
11		469	398	867		234	596	514	1,110
12	Calhoun		3,456	8, 469		53	5,045	3,496	8,541
13	Cameron, includ.Star Cassfand Webb.		1,374		13	1,902	2,670	2,321	4,991
14	Cherokee		2,456	5, 389	1	1,283	3,532	3,141	6,673
15	Collin		838			134	1,044	906	1,950
16	Colorado		680			723	1,203	1,054	2,257
17	Comal		737			61	957	766	1,723
18	Cook		103			1	117	103	220
19	Dallas	1,357	1,179			207	1,450	1,293	2,743
20	Denton		299	631		10	337	304	641
21	De Witt		512			568	918	798	1,716
22	Ellis		425	902		77	522	467	989
23	Fannin		1,477			528	2,032	1,756	3,788
24	Fayette		1,233			1,016	1,991	1,765	3,756
25	Fort Bend	564	410	974		1,554	1,343	1,190	2,533
26	Galveston	2,000	1,785	3,785		714	2,342	2,187	4,529
27	Gaudalupe	650	521	1,171		335	823	688	1,511
28	Gillespie	725	510	1,235		5	727	513	1,240
29	Goliad		159			213	385	263	648
30	Gonzales		401	891		601	777	715	1,492
31	Grayson	986	836	1,822		186	1,078	930	2,008
32	Grimes	1,274	1,052	2,326	2	1,680	2,128	1,880	4,008
		, , , , , , ,	, ,	,	,				

NATIVITIES, DW	ELLINGS	, &c.				EDUCAT	CION AND	RELIGIO	٧.			
Born out of State.			emies,	es, acad- and pri- sehools.	Public	Schools.	educational come.	us du-	under	20 unada write.	ion of	
United States. Foreign countries.	Dwellings.	Families.	Pupils.	Annual in- come.	Pupils.	Annual in- come.	Total educa income.	White scholars ring the year.	Whites 5 and under 20 years old.	Whites over 20 unable to read and write	Accommodation or churches—persous,	
1, 925 43 726 2 4, 221 39 2, 880 13 3, 664 18 1, 140 4 4, 454 58 972 19 2, 894 10 4, 012 84 4, 012 84 4, 012 84 1, 927 9 630 31, 7 901 49 1, 927 6 811 156 2, 016 30 726 98 2, 344 28 3, 612 68 2, 344 28 3, 612 68 2, 344 28 3, 612 68 2, 344 28 3, 612 68 2, 344 36 1, 639 13 7, 448 1, 628 2, 909 16 2, 734 16 2, 276 56 1, 771 44 1, 504 16 2, 276 56 1, 771 44 1, 634 9 2, 675 14 1, 638 8 3, 628 11 2, 150 96 1, 264 33 3, 998 38	599 3,010 2,040 1,895 1,044 2,282 2,961 819 1,816 2,086 581 1,131 1,673 927 1,012 681 1,812 1,995 2,895 2,996 2,422 1,225 1,225 813 404 1,387 2,155 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 1,916 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6,230	2,701 586 660 896 1,962 1,232 1,027 442 2,305 2,248 3,287  1,416 3,048 3,025 1,357 2,155 738 732 1,998 2,493 1,276 1,805 2,664 2,745	3,475 1,599 7,411 5,074 4,632 2,483 4,804 6,953 4,808 1,315 2,785 4,227 2,406 2,473 1,600 4,367 4,738 6,990 2,693 6,695 3,173 2,693 6,695 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 1,985 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10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,450 10,45	42444444444444444444444444444444444444

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-1	1 501	9	375	375	38		58			280	931	172		,
1	1,591 595	8	166	166		•••••	62		675		392	164		2
1	865			432			122		3,600	208	787	En		3
1	1,412	188	377	397			122				842	(,0)	1.150	
1	$1,412 \\ 1,270$	2,086	1,204	1,204	98	2,130	16	180	2,310	402	1,727	1 10	1,000	
-	850	17	250	250						183	527	5.9		6
1	773		296	296						113	380	13		7
1	251	26	81	81			75	1,115	1,115 1,853	98	261	58		8
1	768	19	224	224			115	1,853	1,853	192	500		1,050	9
1	733		174	174			164			190	420			10
-1	345		182	182			126			34	304			11
	642	3,100		1,776		• • • • • • • •	, 119			908	2,951	2,538	900	
-	2,386 4,309	43	558	576	340		500			611	1,224	58		13
1	4,309	24	891	891	• • • • • •		340	2,149		983	2,166	331		14
1	1,415 549	4	311 283	311	• • • • • •	• • • • • • • •	273		• • • • • • • •	260	756	171	1 100	15
1	93	585 1,230	367	295 367	•••••	• • • • • • • •	165 130	550		160	583 532	13	1,100 900	16
1	175	5	38	39		• • • • • • •	40			257 40	94	18		18
į	9 017	21	435	450	* * * * * * * *	• • • • • • • •	170			438	1,032	285		
	2,017 $541$	17	109	110	• • • • • •	• • • • • • • •	104		• • • • • • • •	70	286	47	1,200	
1	566	228	231	231			104	• • • • • • • •	• • • • • • • •	73	458		1,200	21
-		varro.	155	155						113	389	38		
-1	2,500		548	548			573			561	1,347	291	2,915	22 23
-	1,452	465	494	494			120			323	1.023	42	3, 150	24
-	524		199	199	40		120			263	331	6	1.500	25
-1	1,178 437	1,729	727	741	398	8,200	45	900	9,100	468	1,219	22 39	6,200 $1,500$	26
-			216	216						80	386	39	1,500	27
1	154		274	274			137	210	210	216	390		1,550	28
	291		88	88		1,800	28	1,500	3,300	16	126	2		29
	556	17	188	188	70	1,800	75	1,500	3,300	83	309	6	900	30
-	1,466 1,356	11 143	295	295	•••••	• • • • • • • •	247			272	808	200 164		31
9	1,300	1 143	405	431	67	• • • • • • •	123	4,000	4,000	380)	884	104	300)	32

_		LA	ND OCCUPI	ED OR IMP	ROVED.	L	IVE STOCK	UPON FARM	ıs.
	COUNTIES.	Farms,	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments,	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine,
42 43 44 45 46 47 48 49 50 11 52 3 54 55 56 57 58 59 66 66 67 66 67 77 73 74 75 75 76 76 77 77 77 77 77 77 77 77 77 77 77	Lawrence Lewis Lincoln MeMinn McNairy Macon Madison Mariou Marshall Maury Meigs Monroe Montgomery Morgan Obion Overton Perry Polk Rhea Roane Robertson Rutherford Scott Sevier Shelby Smith Stewart Sullivan Sumner Tipton Van Buren Washington	993 394 1,926 1,688 1,379 782 1,032 1,501 598 918 1,227 430 653 929 458 561 305 842 1,063 1,507 290 1,115 1,310 938 816 1,335 631 217 645 922	36,725 19,526 134,768 97,306 64,173 30,771 115,872 39,985 79,951 143,730 38,211 83,610 101,225 14,807 22,157 29,568 21,694 66,420 98,700 149,563 8,587 39,830 121,889 90,548 39,118 39,118 39,118 39,118 39,118 39,118	200, 989 63, 367 194, 113 203, 419 285, 474 109, 854 119, 405 202, 533 119, 734 144, 434 136, 558 257, 125 203, 252 521, 283 114, 222 246, 179 174, 428 145, 235 56, 712 174, 443 167, 676 170, 994 126, 845 167, 936 184, 792 144, 908 184, 792 144, 908 184, 722 191, 371 155, 017 132, 622 164, 851 131, 547 116, 150	\$ 702, 549 414, 553 3, 476, 592 1, 366, 882 822, 832 438, 297 2, 332, 262 680, 600 2, 096, 281 4, 358, 771 134, 766 1, 343, 956 1, 359, 836 333, 970 667, 437 711, 340 433, 962 606, 298 379, 467 1, 061, 936 1, 392, 692 4, 522, 394 100, 691 501, 539 3, 423, 456 1, 280, 423 374, 789 1, 403, 556 2, 833, 346 1, 108, 049 148, 123 731, 629 1, 801, 927	2,863 1,789 10,996 5,027 4,456 2,183 9,120 2,509 8,419 13,634 1,789 4,147 7,258 995 2,481 4,127 1,974 1,974 1,421 2,5,772 12,222 672 672 672 672 672 672 672 8,498 9,149 2,837 2,866 4,981 2,866 4,981 2,866 4,981	6,947 3,093 18,961 10,619 15,094 4,688 17,213 9,102 12,978 20,507 4,899 7,149 13,958 4,112 6,280 12,704 6,047 3,637 4,439 10,060 9,434 18,321 2,195 6,083 15,427 14,566 9,715 9,562 16,071 9,562 16,071 9,562 16,071 9,562 16,071 9,562 16,071 9,562 16,071 9,5796 7,310 9,394	7,166 6,639 16,118 10,326 10,317 6,475 14,564 3,969 19,531 25,883 4,432 8,502 16,732 2,278 3,079 13,988 5,975 4,447 3,209 10,346 13,817 25,604 3,108 6,663 6,269 22,040 10,477 15,998 25,785 3,222 2,268 8,974 14,606 8,974	29,658 15,653 101,875 47,640 37,335 16,919 56,981 31,496 71,133 103,538 20,225 33,459 68,306 13,338 35,878 53,297 26,564 14,984 13,043 35,917 50,785 88,794 14,881 20,433 56,233 73,2166 32,913 22,285 76,001 31,014 10,716 26,519 27,312 27,312
75 76 77 78 79	Wayne Weakly White Williamson Wilson	1,467 1,341 1,355 1,988	33,230 61,933 79,174 169,792 140,784	284,772 192,445 219,678 164,840 186,299	564,900 872,167 796,079 5,382,713 2,881,325	3,066 4,389 4,559 12,536 11,683	8,404 11,423 11,733 17,462 17,574	7,639 8,826 12,283 24,326 32,109	32, 394 42, 928 44, 150 92, 133 83, 951

1	A	000	0.044	700 004	000 001	0.40	F . CO.1	700	14 00=
1	Anderson	206	9,844	103,264	236, 891	943	7,621	720 95	14,925
2 3	Angelina	88	3,004	33, 375	143,265	558	6,371		4,812
	Austin	230	12,381	107, 922	433, 268	2,715	22,55	2,104	12,871
4	Bastrop	219	9,672	78, 991	316,257	1,912	18,610	883	11,699
5	Bexar	117	5,062	135, 182	224,328	704	9,289	7,007	2,715
6	Bowie	157	19,045	335, 398	210,801	1,349	8,184	592	12,108
7	Brazoria	134	22, 251	1,023,706	1,117,469	2,454	50,192	235	13,940
8	Brazos	47	1,928	174,210	68,986	448	6,309	444	6,872
9	Burleson	115	5,182	316,531	156,585	973	12,766	376	13,607
10	Caldwell	51	1,991	18,131	71,582	218	4,042	306	3,434
11	Calhoun	22	1,085	38,570	76, 529	410	8,278	480	845
12	Cameron, includ. Star	11	574	215,230	104,730	942	4,319	9,670	110
13	Cass[and Webb.	365	24,062	263,295	534, 140	1,340	8, 157	772	16,732
14	Cherokee	454	19,133	169,750	584,500	1,618	9,583	971	17,970
15	Collin	218	6,697	130,141	175,362	977	4,813	630	4,858
16	Colorado	116	13,744	285,654	199, 589	3,107	22,261	4,720	12,297
17	Comal	55	1,704	8,768	81,165	119	1,283	356	418
18	Cook	25	433	34,922	6,395	68	503	96	1,463
19	Dallas	178	7,305	96,232	175,502	756	3,643	567	6,089
20	Denton	81	2,131	60,027	21,493	249	1,754	215	2,923
21	De Witt	100	5,493	93, 884	196,943	2,635	17,954	391	8,097
22	Ellis	75	2,600	57,048	65,223	327	2,858	259	2,858
23	Fannin	331	14,118	127, 462	300, 107	1,877	10, 192	2,607	12,362
24	Fayette	209	9,023	78,852	312,639	1,722	14,085	1,921	8,390
25	Fort Bend	109	10,892	92,260	366,009	1,835	29, 223	521	9,792
26	Galveston	33	478	19,659	35,200	391	13,328	175	836
27	Gaudalupe	101	4,433	89,449	211,754	1,389	11,563	2,120	4,420
28	Gillespie	40	2,217	8,407	26,388	86	788	85	703
29	Goliad	30	1,470	27,680	55,623	432	7,731	2,555	1,749
30	Gonzales	123	6,504	362, 193	524, 558	2,319	29,726	565	14,328
34	Grayson	171	5,891	99,252	173, 795	873	5,111	670	5,890
32	Grimes	217	15,627	108,667	293, 932	1,570	22, 324	4,101	13,643

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			AGR	CULTURA	AL PRO	DUCTS.						
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet po- tatoes, busnels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons,	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.	
4,626 4,119 18,612 32,132 21,577 8,798 32,707 3,019 28,324 33,140 6,502 42,499 43,807 43,651 9,413 16,656 21,650 14,727 3,129 20,026 36,837 28,684 11,298 11,845 5,452 27,210 3,880 69,337 38,874 17,308 17,730 11,908 96,967 3,386 27,713 14,679 43,854 55,774	50, 670 19, 143 241, 947 216, 154 45, 551 144, 651 2, 914 57, 147 165, 042 196, 782 72, 471 177, 921 153, 942 19, 425 15, 829 64, 946 23, 503 52, 210 42, 072 138, 459 116, 556 182, 696 7, 317 64, 549 76, 196 99, 785 43, 427 164, 249 211, 664 35, 476 19, 456 90, 277 202, 603 41, 239 77, 575 62, 652 229, 104 211, 397	34, 123, 293, 610 1, 873, 321 939, 116 5771, 080 302, 505 1, 045, 424 4, 2891, 675 2, 016, 600 432, 875, 671, 167 1, 077, 304 1, 03, 522 445, 420 622, 485 395, 535 299, 917 231, 124 595, 296 858, 615 1, 667, 320 66, 421 375, 940 837, 837 1, 066, 410 584, 050 439, 785 131, 890 474, 705 395, 742 458, 148 736, 930 599, 015 1, 697, 570 1, 543, 869	36, 944 17, 161 88, 274 80, 060 53, 475 23, 538 105, 871 38, 567 66, 691 114, 833 23, 931 49, 647 72, 013 19, 658 28, 187 55, 756 24, 979 27, 601 118, 224 53, 486 47, 799 106, 835 7, 634 47, 799 1192, 693 32, 421 122, 693 64, 422 33, 297 19, 027, 66, 682 52, 896 12, 781 34, 188 19, 384 22, 702 59, 560 56, 103 109, 954 91, 261	1, 957 2, 251 2, 292 13, 385 2, 846 1, 221 21, 329 2, 676 6, 283 5, 654 929 2, 487 1, 682 4, 718 2, 489 1, 273 2, 744 2, 258 3, 355 1, 987 24, 541 6, 754 4, 718 2, 390 17, 718 8, 945 1, 853 2, 857 16, 932 2, 646	15 50 38 7 7 748 112 43 25 60 5 291 200	55 146 35 2 2 6 15 63 50 92 149 56 58 2 134 365 2,834 15 4,160	83, 146 39, 834 263, 490 114, 928 141, 168 49, 234 187, 689 79, 507 151, 988 242, 690 60, 629 136, 3696 155, 809 35, 288 54, 429 106, 320 41, 948 47, 586 36, 482 132, 333 186, 011 29, 768 61, 741 163, 042 125, 583 94, 299 106, 330 201, 533 84, 756 81, 432 161, 174 48, 548 85, 594 122, 691	1, 824 729 2, 088 1, 637 174 38 555 95 468 2, 507 135 1, 518 816 634 258 2, 990 135 408 367 803 3, 905 1, 159 44 441 4, 265 11 204 363 2, 127 1, 125	313 100 400 255 800 300 300 44 45 131 111 500 10 677 22 35	79 230 156 271 177 24 577 129 305 2,163 39 85 804 62 161 160 79 54 372 402 3 59 166 265 144 163 401 282	1 11 354 273 354 273 37 108 36 6 110 12 1,008 35 63 349 3225 340 3225 349 340 35 52 4 4 583 52 4	423 444 445 447 488 499 512 534 455 55 56 61 62 63 66 67 71 72 77 77 77 77 77 77 77 77 77 77 77 77

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1	907	1,397	87,506	19,167	296			39,574					
Ì	6	1,117	22,005	11,116	448			14,113					2
1	120	1,474	149,230	40,852				98,412					3
-	215		148,360	22,313	2,520		4	96,573	98				4
-	120		82, 975	2,162	262		5	19,626	740				5
	568	6,598	93, 110	56,477	545	4,300		40,282					6
ı		106	213,225	88,250	2,226			56, 455	394	5			7
	21	392	15,934	´810	156								8
	54	533	70,000	4,169				18,270	76				9
	199		29,885	5,245	1,760			13,380	4	1			10
	199		7,660	2,300									11
			8,700	200				• • • • • • • • • •					12
	360	13,417	167, 250	48,061	21,855			55,382	548		• • • • •		13
	466		226,660	55,477				124,106					14
	2,433	3,794	88, 195	4,878				61,440				1	15
-		••••••	92,865	19, 780		• • • • • •		9,645					16
	210		37,575	1,740				12,321					17
1	0.000	100	5,170	439		• • • • • •		5,429	21				18
1	2,983	3,993	94,870 14,171	5,969 963		• • • • • •	11	40,182				3	
	176	983	66, 545				• • • • • •	19,103	35		• • • • • •	] 3	
	50 <b>9</b> 45	1,360	28,744	$1,050 \\ 2,617$	923	20	• • • • • •	17 000	57				21 22
	4,849		124, 634	11,996				17,220 $101,858$	624		• • • • • •	12	
	30		116, 030	21,916			9	36,805	26				23
	50	1,000	135, 205	55,666				14,414	90				25
			5,720	5,450		• • • • • •	• • • • • •	7,750	30				26
	294	635	80, 330	3,554		• • • • • •		36,480	179				27
	80		15,240	729	169	• • • • • •		5,140				* * * * * * *	28
			21,735	, 20				5,140					29
	25	975	\$7,375	10,518				78, 425					30
	1,485		59,015				2	57,127					31
	48	2,674						57,840					32
		1,,			,			, , , , , ,					,

					Δ	RICULTU	RAL PRO	DUCTS.			
	COUNTIES.	Flax, pounds.	Hemp, dew and water-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobaeco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Sifk cocoons, pounds.
42 43 44 45 46 47 48 49 50 15 25 35 45 56 66 66 66 66 67 71 273	Lawrence Lewis Lincoln. MeMinn MeNairy. Macon Madison Marisnall Maury. Meigs. Mouroe. Montgomery Morgan Obion Overton Perry Polk Rhea Roane Robertson Rutherford Scott Sevier Shelby. Smith Stewart Sullivan Sumner Tipton Van Buren Warren.	434 198 5,121 6,033 5,917 2,263 2,163 2,163 650 2,560 1,953 14,657 1,953 14,657 1,953 14,657 1,953 14,657 1,953 14,657 1,655 696 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403 15,403	30 20 20 20 20 20 20 30 30	432 232 566 440 2,811 306 1,419 961 65 123 330 9,904 430 57 6466 466 717 400 2,425 4,927 1,602 520 10,398 550 1,655 929		24 16 48 16 2 309 100 6 37 173 193 627 25 87 460	3,954 587 1,928 300 4,330 66,955 2,657 887 44,862 1,704 4,640 160 2,439 245 3,235 80 490 646 4,417 468 265 450	10,720 9,186 941,268 34,340 6,538 60,757 167,517 17,667 14,064 3,454,745 6,735 139,305 63,752 940 29,266 3,755 15,121 1,445,670 169,047 5,492 8,324	155 2,576 2,821 15,823 24,413 1,054 9,972 55 53 29	11, 486 8, 421 47, 492 15, 876 14, 437 17, 677 20, 058 7, 368 34, 544 47, 437 8, 874 15, 661 30, 114 55, 072 3, 547 24, 436 9, 691 8, 072 5, 579 17, 257 26, 299 39, 064 4, 735 10, 655 9, 933 30, 881 14, 534 16, 122 44, 934 5, 609 4, 634 16, 454	3 5 124 10 113 70 88 86
74 75 76 77 78 79	Washington Wayne Weakly White Williamson Wilson	16,833 231 572 13,092 704 100	63	4,208 99 4,734 100		989 181 15	300 900 1,126 203	200 3, 238 3, 646 2, 228, 990 20, 779 1, 302, 209 1, 237, 305	303 93 5,314 63	10, 454 24, 046 11, 649 13, 489 23, 537 30, 399 51, 813	3 2

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7	Anderson								734	1 681	
2	Angelina					390	3,975	1,190			
$\tilde{3}$	Austin	• • • • • • •			ค์ก	4 105	0,575	9,663	3,205		
4	Eastrop	• • • • • • • • •			00	4,130	• • • • • • • •	3,000	1,478	1,603	
5	Bexar								1,410	5,225	
~										,	1
6	Bowie	• • • • • • • •	• • • • • •		4 011	014 104	••••		1,113		
7	Brazoria	• • • • • • • •		• • • • • • • •	4,011	314, 164	•••••	3,200	3,531	870	
8	Brazos	• • • • • • • •		• • • • • • • •	******		9	20	142	1,000	
9	Burleson	• • • • • • • •	• • • • • •	• • • • • • • •	10	300	50	784	1,010	539	
10	Oniuwen										
11	Calhoun								109		
12	Cameron, includ. Star									2,000	
13	Cass[and Webb.						55	335	1,573	1,938	
14	Cherokee						4,250	1,295	1,083	2,492	
15	Collin	20						200	1	1,920	
16	Colorado	[						13,500	4,771	10,660	
17	Comal							1,595	10	621	4
18	Cook							130		349	
19	Dallas							50	44	2, 144	
20	Denton										
21	De Witt										
22	Ellis.	30					287			783	
23	Fanniu	570				••••	20.			7 813	
24	Favette								1,194	820	
25	Fort Bend								2,465	3 000	
26									, ,		
	Galveston									4 001	
27	Gaudalupe	8	• • • • • •		• • • • • •	• • • • • • • •		1,540			•••••
28	Gillespie				• • • • • •	• • • • • • • •	• • • • • • • •	20		120	
29	Goliad				• • • • • •					***************************************	
30	Gonzales								1,271		
31	Grayson							75		1,532	
32	Grimes	1	1		14	700		370	2,282	5,404	0 0,0.0

	AGRICULTU	RAL PRO	DUCTS.			MANUP	ACTURES.			
honey,	animals. ered.	ice of	orchard ce.		Estal	lishme	nts.	milies.	REMARKS.	
Beeswax and honey, pounds.	Value of anim slaughtered.	Value of produce of market gardens.	Value of orch produce.	Wine, gallons.	Capital.	Hands cm- ployed.	Annual product.	Produced in families.	REMARKS.	
6,733 6,933 61,455 14,206 15,633 6,986 11,817 54,051 31,639 1,814 2,215 5,256 8,800 18,455 5,762 2,339 6,954 9,923 12,857 10,485 8,221 25,007 7,898 20,855 9,155 12,030 3,920 4,483 27,698 2,966 7,914 18,213 12,280 13,621	29, 833 126, 730 41, 532 122, 895 185, 386 40, 741 72, 866 158, 588 16, 828 47, 375 51, 890 44, 083 43, 521 20, 878 97, 853 173, 026 22, 094 66, 208 54, 616 167, 706 54, 438 9, 115 47, 081 186, 823 48, 735 81, 313 83, 591 190, 945	121 700 662 81 395 2 28 2,070 19,375 112	\$25 562 13 6,579 25 400 20 15 256 1,442 3,981 25; 365 1,000 3,568 148 2,185 57 15		3,210 14,250 5,350 48,137 16,000 154,650 39,375 35,015 424,130 74,158 695,650 45,050 19,100 2,500 20,850 132,800 116,945 34,800 100,840	218 80 219 63 8 137 17 93 433 21 184 1,368 14 26 24 128 26 11 133 161 115	47,681	13, 761 111, 174 50, 906 50, 906 49, 821 16, 261 41, 727 74, 549 69, 982 23, 343 32, 343 32, 014 23, 456 12, 791 48, 259 75, 257 13, 192 43, 806 63, 646 30, 711 36, 537 12, 669 27, 988 902 31, 273 421, 831	Divided in 1842 from Sum- ner and Smith.  Divided in 1843 to form Lewis.  Divided in 1849 to form Scott.	45 46 47 48 49 50 51 53 54 55 56 61 62 63 64 65 66 67 67 77 77 78

## TEXAS.

5 004	14 000		35					1 240	77	1046	1
5,364	14,263		35					4,340	Formed in 1	1040.	1 1
1,366	6,925								Formed in		2
10,005	21,667							710	Exist'g prio	r to annexation	3
16,272	25,258				56,900	67	82,100	812	" "	c 66	4
4,085	9,551	910	10	5	24,600	57	95,830		66. 6	c cc	5
	23, 443				3,600	14	12, 100		66 6	66	6
	, 63, 101		3, 190	7			·		66 (	:6 66	7
1,340	3 675	2,000	1,360	· ·				100	Formed in I	66	8
637	10,373		3,317	• • • • • •		• • • • • • •		497	Formed in 1	846	g
1,342	4,773	120	3,011	• • • • • •		• • • • • •		00 534	Formed in 1	1848	10
			1		• • • • • • • • • •			23,004	Formed in	10.10	11
	523					• • • • • •	• • • • • • • • • •		Formed in I Formed in I	040	12
	05 505				~ 500		10.000				
649						24	13,860	20,099	Formed in 1	.840.	13
					10,000	23			Formed in 1		14
22,682	8,578							6,516	Formed in 1	.846.	15
					5,750	9	8,960		Exist'g prio	r to annexation	16
520	4,615				12,900	28	46,800	379	Formed in 1	1846.	17
700			1						Formed in 1	1848.	18
8,096			1			1	1,000		Formed in 1	1846.	19
1,599			1				_,-,	2,493	Formed in		20
1,000					1,300	7	3,300		Formed in		21
3,974		9:	50		1 .,000	7	0,000		Formed in		22
49,786	15,054				7,500	8	3,800	11, 464	Evist'a prior	r to annexation	
49, 100	17 701				7,150	18		0.516	Exist g prior	( ((	24
4,960							9,113	2,516		6 66	25
240					40.450		000 100			6 66	
	1,356	7,97	5		46,450	131	207,100		1_ '' ,, '		26
665		)				8	7,800	110	Formed in	1846.	27
100	1,459	9			5,075	13	17,326	30	Formed in Formed in	1848.	28
	9, 199	)'		1			1		Exist'e prio	r to annexation	29
	15,64	5						10,553	66 (		30
20,599	8,640	0						5,260	Formed in	1846.	31
11,890		5							Formed in		32
12,000	, ~,~~	,	.,		,			,			

					:	POPULATI	on.			
	COUNTIES.		Whites.		Colo	ored.	All el	asses.	Total po	pulation.
	000.77.23.	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1849.
33 34 35 63 78 8 39 4 41 42 3 44 45 64 47 8 49 50 51 52 35 55 56 66 67 68 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 67 77 78 6	Harris Harrison Hays Henderson Hopkins Houston Hunt Jackson Jasper Jefferson Kaufinan Lamar Lavacca Leon Liberty Limestone Matagorda Medina Montgomery Nacogdoches Navarro Newton Nueces Panola Polk Red River Refugio Robertson Rusk Sabine San Augustine San Augustine San Patricio Shelby Smith Star, (see Cameron.) Tarrant Titus Travis Tyler Upshur Van Zandt Victoria Walker Washington.	2,051 3,045 148 628 1,306 1,082 782 356 661 821 525 1,516 620 730 844 1,108 499 580 1,428 2,036 1,112 663 430 1,428 843 1,292 143 355 1,516 645 1,112 1,741 1,940 355 1,645 1,309 784 1,439 685 756 1,445 1,309 685 756 1,445 1,736	1,041 653 1,722 220 1,248 669 1,201 1126 304 2,660 763 941 85 1,537 1,635  244 1,523 1,027 692 1,273 640 1,218 1,430	2,087 197 3,278 3,575 599 3,168 2,336 1,476 2,712 1,308 1,396 2,663 3,166	31 1 8 1 2 1 7	1,301 2,817	2, 454 6, 039 2099 6, 039 11, 370 11, 419 802 5511 929 988 85, 557 2, 665 1, 393 1, 154 597 1, 272 2, 733 1, 237 879 449 2, 009 1, 206 1, 209 1, 206 1, 207 1, 207 1, 207 1, 207 1, 207 1, 207 2, 207 1, 207 1, 207 2, 207 2, 207 1, 207 1, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207 2, 207	1,215 970 312 1,267 1,112 2,460 953 810 249 1,862 1,142 1,907 139 432 3,694 1,225 1,741 1,741 1,420 914 1,625 2,017 273 1,764 1,420 914 1,625 644 916 1,875 2,831 	2,199 1,689 3,871 2,348 3,906 8,148 2,498 2,498 3,648 2,498 3,648 3,536 3,138 1,894 3,394 1,348 2,015 3,964 5,965	
79 80	Wharton	. 293 . 762		1,410		1,242 155	925 829		1,759 1,568	

1 2 3 4 5 6 7 8 9 10 11 12	Addison. Bennington. Caledonia Chittenden Essex Franklin. Grand Isle. Lamoille Orange. Orleans Rutland Washington.	12, 344 14, 620 2, 401 14, 596 2, 176 5, 583 13, 617 7, 999 16, 957 12, 462	13,043 9,077 11,240 14,307 2,246 13,904 1,966 5,286 13,660 7,695 15,981 12,178	3 19 13 121	14,641 2,176 5,585 13,624 8,006 17,024 12,467	14, 357 2, 247 13, 945 1, 969 5, 287 13, 672 7, 701 16, 035 12, 187	26,549 18,589 23,595 29,036 4,650 28,586 4,145 10,872 27,296 15,707 33,059 24,654	23, 583 16, 872 21, 891 22, 977 4, 226 24, 531 3, 883 10, 475 27, 873 13, 634 30, 699 23, 506
					12,467	12,187 14,224		

NATIVIT	ries, DWI	ELLINGS	s, &c.				EDUCA	TION ANI	RELIGI	ON.			
Born out				emies,	es, acad- and pri- schools.	Public	Schools.	tional	ars du-	under	20 una- write.	ion of	
United States.	Foreign countries.	Dwellings.	Families.	Pupils.	Annual in-	Pupils.	Annual in- come.	Total educational income.	White scholars ring year.	Whites 5 and ur 20 years old.	Whites over 20 una ble to read & write.	Accommodation of churches—persons,	
2,422 1,570 1,005 2,094 1,018 511 1,678 1,987	Navarro 12 163 27 6 60 641 60 117	972 411 1992 435 357 268 114 192 259 170 497 203 231 319 380 176 631 336 260 631 456 292 420 56 132 1,045 288 350 603 	327 478 600	50 30 30 12 30 80 41 75 69 257 40 80 25 25 128 83 25	216 500 1,820 400 1,700 12,530 400 1,500 450 400 1,300	496 400 1211	1,500 1,000 1,500 1,500 225 1,467 2,346 3,130 1,436 800 1,170 3,960 2,615 1,175	480 400 2,082 216 1,500 1,000 2,000 1,820 225 1,867 4,046 3,130 1,436 12,530 1,200 2,370 5,460 3,065 1,575	379 867 89 168 87 867 133 246 177 177 186 164 194 155 46 164 194 17 206 408 408 408 330 451	2,262 111 524 1,027 802 631 212 523 594 414 1,249 606 605 741 1168 1,757 531 1,688 1,068 848 81,318 1,460 2,419 606 848 81,318 1,460 3,419 1,460 3,419 1,460 1,068 1,318 1,460 1,068 1,318 1,460 1,068 1,318 1,460 1,068 1,318 1,460 1,068 1,318 1,460 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068 1,068	132 16 109 109 220 177 27 85 113 115 70 55 27 80 144 39 215 63 416 231 1122 149 62 1122 149 62 1122 149 62 1122 157 59 208 208 208 208 208 208 208 208	3,500 2000 1000 1600 1500 5500 800 5000 1,800 950 1,400 1,900 1,425 2,400 315 610	51 52 53 54 55 55 56 57 58 60 61 62 63 64 65 66 67 70 71 72 73 74 75 77 77 78
1,038	15 21	112 230	112 242			80	730	730	190				79 80

#### VERMONT.

3,676 3,415 4,523 3,218 1,264 2,438 348 1,898 5,170 2,923 4,747	3,794 1,103 2,118 6,726 277 6,318 1,043 462 861 1,864 4,394	3,404 4,325 4,805 846 4,827 691 2,022 5,192 2,780 5,661	2,101 5,380 2,811 6,155	501 205 638 896 74 279 33 933 806 195 1,190	6,355 1,600 6,683 11,373 173 1,125 1,200 3,305 5,461 1,939 16,433	5,946 7,361 7,177 1,666 7,537 1,364 3,269 9,212 4,722	14,353 12,318 11,987 16,918 3,376 9,520 2,640 5,120 18,661 8,267 15,886	20,708 13,918 18,670 28,291 3,549 10,645 3,840 8,425 24,122 10,206 32,319	6, 838 5, 071 7, 471 6, 495 1, 701 7, 683 888 3, 572 9, 042 5, 255 9, 658	9,034 6,471 8,254 9,972 1,682 10,367 1,516 3,906 9,334 5,919	146 391 1 306 16 1,511 382 30 153	8,100	2 3 4 5 6 7 8 9
2,923	1,864	2,780 5,661 4,442 5,374	2,811 6,155 4,452 5,636	195 1,190 281 666	1,939 16,433 1,500 3,776	4,722 9,395 7,456	8,267	10,206	9,042 5,255 9,658 8,586 8,654 11,238	5,919	154 720	7,019 24,908 18,725	10 11 12 13

^{*} Includes Ellis and Tarrant.

		LA	ND OGCUPI	ED OR IMPI	ROVED.	L	IVE STOCK	UPON FARM	is.
	COUNTIES.	Farms,	Acres inproved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat Cattle.	Sheep.	Swine.
33 343 36 37 38 39 40 41 42 43 44 45 65 55 55 55 55 56 66 67 68 69 70 71 72 73 74 75 77 78 79 89	Harris. Harrison Hays Henderson Hopkins Houston Hunt Jackson Jasper Jefferson Kaufman Lamar Lavacca Lieon Liberty Limestone Matagorda Medino Milam Montgomery Nacogdoches Navarro Newton Nueces Panola Polk Red River Refugio Robertson Rusk Sabine San Augustine San Patricio Shelby Smith Star, (see Cameron.) Tarrant Titus Travis Tryler Upshur Van Zandt Victoria Walker Washington Webb (see Cameron) Webl (see Cameron) Webl (see Cameron) Welbiamson	197 521 106 221 106 221 132 93 73 123 94 407 139 94 151 149 279 39 40 152 180 287 178 141 8 209 172 166 211 188 567 171 158 567 171 158 248 51 269 146 137 240 133 84 234 306 555 107	4,512 56,277 725 2,468 5,447 9,402 2,131 3,034 5,676 1,832 2,702 16,031 4,859 6,485 7,084 8,638 8,475 1,424 3,146 8,648 5,904 4,749 995 13,110 7,856 14,711 458 4,249 27,500 12,759 17,903 8,916 9,743 6,941 1,726 9,743 6,941 5,244 9,564 3,127 4,072 4,072 11,976 19,535	53, 411 220, 498 17, 498 17, 498 17, 498 181, 617 33, 306 121, 926 330, 823 42, 690 237, 313 93, 143 109, 592 118, 574 326, 374 50, 412 8, 371 80, 923 55, 198 114, 866 55, 271 154, 365 93, 988 103, 212 456, 182 211, 790 22, 780 241, 519 204, 717 419, 704 91, 810 40, 255 251, 055 82, 434 91, 810 40, 255 251, 055 82, 434 91, 810 40, 255 251, 055 82, 434 103, 885 244, 382 110, 082 45, 463 130, 545 1433, 885 244, 382	\$ 137,937 1,123,528 58,748 64,214 114,340 185,893 39,201 176,473 320,341 52,916 88,072 504,488 169,134 206,972 249,290 125,858 503,015 21,602 175,920 204,449 296,818 131,326 170,459 110,393 225,506 20,515,618 347,756 20,515,61,190 680,096 417,439 258,535,24,233 446,823 287,177 22,755 182,348 310,923 145,553 266,089 78,945 213,735 443,422 692,961	1,718 2,940 216 264 850 1,028 361 1,074 437 1,927 303 1,988 1,456 1,202 2,451 1,248 1,078 1,151 1,016 1,486 331 677 1,116 1,058 1,343 407 710 2,480 784 1,048 1,058 1,343 1,511 547 1,153 980 1,511 547 996 623 1,511 547 996 623 1,818 2,552	29, 123 12, 530 1, 733 3, 392 8, 963 13, 016 3, 480 20, 792 5, 800 29, 159 2, 865 14, 483 12, 590 14, 089 45, 670 13, 294 35, 009 797 10, 630 11, 777 9, 879 9, 265 4, 940 10, 075 6, 719 15, 436 9, 182 10, 124 11, 634 11, 634 11, 634 11, 634 11, 634 11, 634 11, 634 11, 953 9, 063 1, 692 10, 985 6, 133 1, 549 6, 838 11, 953 4, 938 5, 473 4, 097 13, 288 23, 923 21, 873 15, 668 21, 060	930 2,742 998 222 2,463 483 772 864 215 562 647 3,174 1,431 1,431 1,431 1,77 934 1,287 844 126 5,600 1,040 1,859 461 1,189 1,189 1,196 706 1,296 706 706 1,014 2,346 1,341 1,296 706 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,014 2,346 1,015 1,016 1,016 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,017 1,	6,68 24,76 1,33 9,34 13,78 15,66 6,46 4,00 7,08 8,41 12,74 9,47 14,15 6,02 16,99 9,58 7,09 11,33 9,97 13,59 9,08 20,22 12,04 11,69 21,28 11,69 21,28 11,59 11,537 15,57 10,42 21,28 11,537 10,42 21,28 11,537 10,438 11,537 10,438 11,537 10,438 11,537 10,438 11,537 10,438 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537 11,537

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1	Addison	2,292	243, 312	115,287	8,055,527	5,922	26,754	188, 154	5,822
2	Bennington	1,397	138,065	85,760	3,469,950	3,344	16,052	71,294	5,162
3	Caledonia	2,830	210,474	151,607	5,071,168	5,716	28,845	30, 252	2,864
4	Chittenden	1,908	177,707	104,454	5,841,782	4,914	24,973	57, 184	6,49.
5	Essex	602	42,993	52,310	828, 281	1,025	7,252	7,519	(82)
6	Franklin	2,172	180,843	127,002	4,499,488	5,490	34, 414	58,509	5,413
7	Grand Isle	339	33,171	15,113	1,228,675	1,300	3,059	18,949	937
8	Lamoille	1,082	76,083	76,070	1,958,976	2,071	13,860	15, 193	2,476
8	Orange	2,677 $2,055$	226,257 $119,377$	120,142 $127,520$	5,087,429	5,585	29,479	71,551 $27,422$	7,337
10	Orleans	2,668	290, 392	154, 524	2,642,204 $8,227,420$	$\begin{bmatrix} 3,730 \\ 6,151 \end{bmatrix}$	21,324 $33,414$	186, 319	3,825 5,034
12	Rutland Washington		165,654	120, 239	4,130,564	4, 155	26,619	32,355	5,507
13	Windham	3,363	319,558	99,674	6,550,374	5,055	37, 804	58, 553	6,005
14	Windsor	4,274	377,523	174,711	8,514,671	6,817	44, 999	190,868	,8,600
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. AGRICULTURAL PRODUCTS.												
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet pota- toes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed bushels.	
166 75 1,463 1,708 50 1,725 40 4,024 4,824 209 1,053 515 350 124 657 16 12 3,028 99 390 200 265 384 1,099 656 4 91 92	160 8, 996 800 890 3,215 1,324 572 2,239 23,166 300 3,483 3,483 1,550 1,888 9,079 1,629 586  667 1,075 16,090 1,725 16,090 1,725 16,090 1,2,587 2,510 12,587 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 2,156 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,170 8,	49, 664 376, 620 19, 000 31, 350 48, 453 71, 495 19, 520 30, 590 44, 498 16, 545 50, 286 66, 545 54, 310 99, 800 103, 360 26, 106 38, 539 80, 441 139, 110 73, 040 34, 135 7, 150 108, 870 60, 065 95, 510 6, 249 41, 395 290, 353 61, 619 115, 284 4, 350 99, 518 125, 565 17, 520 66, 000 149, 365 35, 099 90, 000 30, 920 54, 110 102, 475 161, 743	21, 306 135, 474 525 4, 453 8, 556 21, 707 4, 128 9, 660 16, 364 9, 874 2, 954 16, 465 10, 300 19, 715 21, 021 9, 995 41, 270 8, 070 274 8, 070 19, 058 39, 743 12, 366 20, 108 35, 625 14, 806 9, 298 7, 381 68, 128 21, 225 33, 737 40, 784 31, 344 19, 290 12, 539 22, 883 8, 683 1, 050 17, 610	281 1,967 35 1,495 458 2,482 2,786 300 63 63 63 63 63 1,050 1,049 3,459 7,197 450 576 21,183 3,287 6,338 7,076 297 4,747 1,068 833 4,782 1,672 2	200	1	30, 880 47, 261 9, 450 41, 574 48, 004 10, 370 27, 040 6, 550 8, 554 104, 601 37, 590 35, 047 22, 930 2, 931 23, 588 40, 500 45, 400 54, 304 10, 548 24, 369 57, 550 19, 690 77, 028 18, 029 20, 556 64, 240 30, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600 31, 600	19 1,343 71 41: 132: 24 129 295: 207 12 29		••••	66	33 36 37 38 39 40 412 43 44 45 44 45 45 45 55 55 55 60 61 62 63 64 65 66 67 71 77 77 77 77 77 77 77 77 77 77 77 77
753	120	161,743 103,700 57,015	29,161 35,865 2,899	223 5 80			2,235 65,495	21		1	• • • • • •	73 79 80

## VERMONT.

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702 424	231, 481	175,478	318,421	26,355	149 15,659	1,693,920	. 00 -02 = 002	1.594	51	1
103, 434										Ţ
6,973	194,781	155,920	200,013	3,150					135	- 2
62,551	220,825	9:.359	565,341	6,419	3,658 14,380	1.327,874	59,449 1,422	3,170	113	- 3
36, 491	210.318	198, 598	383,113	10,390	682 10,003	2,501,937	57.407	621	26	4
8,826	46.957	21,931	94.124	2,506			14,972 28,250		11	5
55, 488	154.978	137, 899	258, 757	10,255					33	6
31, 324	85,013	. 23. 245	31,793	10.469			6.980	301	8	7
14,466	97,097	66,017	278,252	4,351					41	8
52,822	215, 197	176.586	599,925	5,658					158	9
58,515	174,440	70,306	407, 132	3,723		713,252	45, 288 77, 605	1,837	140	
25,874	204, 304	258,831	416.000	4.220			103,950 162	774	22	
30,580	219, 121	133,477	446,551	4,954						15
8,749 39,862	178,695	210, 141	338.295	2,279				468		13
39,862	250,760	312,581	613, 297	9,920	4,803 25,006	2,408,333	118,865 79,700	2,083	163	14
1	1	1							- 1	

		AGRICULTURAL PRODUCTS.										
	COUNTIES.	Flax, pounds.	Hemp, dew and water-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobaeco. pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.	
33 43 53 66 77 88 94 41 42 43 44 45 44 74 84 45 51 52 53 45 55 55 56 66 66 66 66 67 77 77 77 77 77 77 77 77	Harris. Harrison Hays. Henderson Hopkins Houston Hunt Jackson Jasper Jefferson Kaufman Lamar Lavacca Leon Liberty. Limestone Matagorda Medina Milam Montgomery Nacogdoches Navarro Newton Nueces Panola Polk Red River Refugio Robertson Rusk Sabine San Augustine San Augustine San Patricio Shelby Smith Star, (see Cameron.) Tarrant Titus. Travis Tyler Upshur Van Zandt. Victoria Walker Washington Webb (see Cameron)	20 105			115 1,394 20 20 101 13 23 33 120 6	3,040 3,040 2,242 1,514 280 4,820 73,000 2,920 2,164 1,090 4,178 2,460 500 100 2,871 6,700 540	3,565 18,900 161 6,541 60 1,510 285 23,570 400 11,815 6,780 450	500 5,000 190 378 3,750 213 3,988 1,380 1,787 560 1,109 266 300 535 1,715 475 555 550 250	2 66 1,055 526 913 253 603 1,613 1,109 835 2,659 702 1,020 790 415 292 234 184 673 577 270 873 4,008	1,050 525 350 1,100 9,084 1,320 816 3,170 675 835 2,544 1,982 662 1,145 1,889 250 3,061 4,632 1,057 2,785 1,770 1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495 2,1,495	10	
79 80	79   Whartòn											
1 2 3 4 5 6 7 8 9 10 11 12 13 14	Addison Bennington Caledonia Chittenden Essex Franklin Grand Isle Lamoille Orange Orleans Rutland Washington Windsor	1,052 331 1,293 3,752 660 986 2,730 518		205, 263 220, 009 854, 820 242, 842 145, 041 684, 511 32, 665 427, 918 532, 156 656, 883 492, 664 765, 429 470, 934 618, 222		650 165 364 70 129 36  23 674  407 1,360 2,119		• • • • • • • • •		622,594 221,679 136,790 185,215 29,614 209,350 70,291 49,053 248,715 81,947 623,199 153,843 179,122 589,305	76 4 30 15 1142	

	AGRIC	ULTU	RAL PRO	oncis.			MANUFA	CTURES.			Ī
noney,	mals		nee of	hard		Esta	blishm	ents.	milfes.	REMARKS.	
Beeswax and honey,	Value of animals	slaughtered.	Value of produce market gardens.	Value of orchard produce,	Wine, gallons.	Capital.	Hands employed.	Annual product,	Produced in families	REMARS.	
1, 4, 1, 2, 114, 1, 3, 6, 5, 4, 1, 1, 2, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	5. 150	8, 543 7, 101 1, 857 1, 266 6, 33, 286 1, 635 1, 4, 930 1, 4, 930 1, 4, 930 1, 149 1,	6 175 50 20	\$65 50 265 1,785 125 640	8	4,450 	90 7 23 25 17 8 2 21 22 21 22 30 19 2	17, 100  8, 250 28, 552  22, 700  5, 150 1, 600  1, 150 11, 400 31, 390 26, 000 7, 000 1, 050  28, 300  74, 020 20, 380	9.40 9.788 6,774 1,717 2,485 3,635 2,241 1,984 7,622 21,698 11,260 1,714 40 1,714 3,211 2,730 6,096 6,566 387 7,643 2,643 2,643 2,643 2,643 2,643 3,635 6,096	Formed in 1848. Exist's prior to annexation. Formed in 1846. Formed in 1846. Exist's prior to annexation. Formed in 1846. Exist's prior to annexation. Formed in 1848. Exist's prior to annexation. """"""""""""""""""""""""""""""""""""	3 3 3 4 4 4 4 4 4 4 4 4 5 5 5 5 5 5 5 5
4, 3, 4,	85 2: 589 1: 690 3: 480 1:	7,677 3,548 2,756 7,894		305		10,765 1,000	12 8	6,350 4,500	7,929 4,112 1,112 6,507	Formed in 1846. Formed in 1849. Formed in 1849. Formed in 1846. Exist'g prior to annexation. Formed in 1846. Formed in 1846. Formed in 1848. Exist'g prior to annexation.	
11,	40 <del>0</del> 1 690 2	7,808 2,757			60	500	2	1,500		Formed in 1846. Formed in 1848.	

## VERMONT.

40,654 14,814		1,558	41,696 16,629		289, 375 468, 050	597 769					1 9
22,863	135,537	355	26,094	47	444,180	816	799,053	40.343	 	 	3
18,319 3,855	37,020		4,523		31,250		48,794	22,044	 ••••••	 	5
20,536 4,866	19.967	12	11,223		147,710 13,100	47		3,449	 	 	6 7
11,501 12,438			9,095 23,980		110,300 171,045						8 9
6,461				19	64,450 828,975	125 $1,379$		16,422	 	 	10
17,299 7,255	155, 477	1,475	20,620		231, 337	449	525, 236	17,269	 	 	12
31,191											
1	1	1	1	1			1			 	

						POPULAT	on.			
			Whites.		Colo	ored.	All el	asses.,	Total po	pulation.
	COUNTIES.									
		Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
1 2	AccomacAlbeinarle	4,775 6,206	4,833 5,669	9,608 11,875	3,295 587	4,987 13,338	8,842 13,416	9,048 12,384	17,890 25,800	17,096 22,924
3 4	Alexandria	3,397 $1,383$	$3,820 \\ 1,380$	7,217 $2,763$	1,409 58	1,382 694	4,545 $1,792$	5,463 $1,723$	10,008 3,515	2,749
5 6	Amelia	1,375 3,256	1,410 3,096	2,785 6,352	166 394	6,819 5,953	4,912 6,438	4,858 6,261	9,770 12,699	10,320 $12,576$
7 8	Appomattox Augusta	2,089 9,678	2,120 $9,305$	4,209 18,983	185 574 222	4,799 $5,053$	4,601 $12,631$	4,592 11,979	9, 193 24, 610	19,628
9 10	Barbour	4,380 $1,254$ $7,003$	4,290 $1,180$ $6,553$	8,670 $2,434$ $13,556$	45 463	113 947 10,061	4,550 $1,785$ $12,522$	4,455 $1,641$ $11,558$	9,005 3,426 24,080	4,300 20,203
11 12 13	BedfordBerkeleyBoone	4,974 1,603	4,592 1,451	9,566 3,054	249	1,956 183	6,075 $1,702$	5,696 1,535	11,771 3,237	10,972
14 15	BotetourtBraxton	5,587 2,111	5,159 2,012	10,746 4,123	426	3,736	7,827 $2,152$	7,081 2,060	14,908 4,212	$11,679 \\ 2,575$
16 17	BrookeBrunswick	2,490 2,387	2,433 2,498	4,923 4,885	100 553	31 8,456	2,556 6,908	2,498 6,986	5,054 13,894	7,948 14,346
18 19	Buckingham	2,684 2,974	2,742 $2,928$	5,426 5,902	250 -8	8,161 389	6,962 $3,171$	6,875 $3,128$	13,837 6,299	18,786 8,163
20 21	Campbell	6,012 $3,311$	$5,521 \ 3,580$	11,533 $6,891$	846 904	10,866 $10,661$	$12,022 \\ 8,775$	11,223 $9,681$	23,245 18,456	21,030 17,813
22 23	Carroll	2,874 840	2,852 824	5,726 $1,664$	29 772	2,764	2,954 $2,712$	2,955 2,488	5,909 5,200	4,774
24 25	Charlotte	2,231 4,218	2,384 4,188	4,615 8,406	352 467	8,988 8,616	7,014 $9,137$	6,941 $8,352$	13,955 17,489 7,352	14,595 17,148
26 27 28	Clarke Culpeper Cumberland	1,856 2,457 1,538	1,758 $2,655$ $1,544$	3,614 $5,112$ $3,082$	124 487 340	3,614 $6,683$ $6,329$	3,809 6,143 4,985	3,543 6,139 4,766	12,282 9,751	$   \begin{array}{c}     6,353 \\     11,393 \\     10,399   \end{array} $
29 30	Dinwiddie	5,299 1,396	5,643 $1,322$	10,942 2,718	3,296	10,880	12,366 1,414	12,752 1,336	25,118 2,750	22,558
31 32	Elizabeth City. Essex.	1,183 1,457	1,158 1,578	2,341 3,035	97 409	2,148 $6,762$	2,306 5,147	2, 280 5, 059	4,586 10,206	3,706
33 34	FairfaxFauquier	3,531 4,863	3,304 $5,012$	6,835 9,875	597 643	3,250 $10,350$	5,440 10,287	5,242 10,581	10,682 20,868	9,370 21,897
35 36	Floyd	1,923 2,955	1,857 $3,046$	3,780 6,001	19 14	156 443	2,007 $3,166$	1,948 $3,292$	3,955 6,458	3,924 4,453
37 38	Fluvanna Franklin	2,259 5,821	2,280 $5,817$	4,539 $11,638$	211 66	4,737 $5,726$	4,833 8,604	4,654 8,826	9,487 $17,430$	8,812 15,832
39 40	Frederick	6,384 $2,934$	6,385 $2,924$	12,769 5,858	912 55	2,294 657	7,920 $3,289$	8,055 $3,281$	15,975 6,570	$ \begin{array}{c c} 14,242 \\ 5,307 \end{array} $
41 42	Gloucester	1,776 $2,173$	1,627 $2,117$	3, 403 4, 290	680	5,557	1,815 5,302	1,660 $5,225$	3,475 $10,527$	10,715
43 44	GoochlandGrayson	1,849 3,066 4,315	2,014 $3,076$	3,863 6,142 8,549	644 36	5,845 499	5,253 3,337 5,037	3,340	10,352 6,677	9,087
45 46 47	Greenbrier Greene. Greenville	1,319 874	4,234 1,348 857	2,667 1,731	156 34 123	1,317 $1,699$ $3,785$	2, 164 2, 837	4,985 2,236 2,802	10,022 4,400 5,639	8,695 4,232 6,366
48 49	HalifaxHampshire	5,427 $6,521$	5,549 5,858	10,976 12,379	534 224	14,452 1,433	13,111 7,347	12,851 6,689	25,962 14,036	25,936 12,295
50 51	Hancock	2,124 3,168	1,916 3,371	4,040 6,539	7 221	8,393	2,127 $7,518$	1,923 7,635	4,050 15,153	
59 53	Hardy	4,085 5,674	3,842 5,539	7,927 $11,213$	356 27	1,260 $488$	4,918 5,916	4,625 5,812	9,543 11,728	7,622 17,669
54 55	Henrico	12,015 $2,639$	2,685	23,826 $5,324$	3,637 $208$	16,109 $3,340$	22, 183 4, 370	21,389 $4,502$	43,572 8,872	33,076 $7,335$
58 57	Highland	1,960 $2,274$	1,877 $2,436$	3,837 $4,710$	$\frac{26}{1,248}$	364 $3,395$	2,163 4,581	2,064 $4,772$	4,227 $9,353$	9,972
58 59	Jackson James City	3,405 786	3,075	6,480 1,489	663 663	53 1,868	3,433 2,016	3,111 $2,004$	6,544 $4,020$	4,890 3,779
60 61	Jefferson	5,453 $6,278$	5,023 5,723	10, 476 12, 001	540 212	4,341 3,140	7,942 8,298	7,415 7,055	15,357 15,353 10,319	14,082 13,567 10,862
62 63 64	King and Queen King George King William	1,947 1,105 1,324	2,147 $1,196$ $1,377$	4,094 2,301 2,701	461 267 347	5,764 $3,403$ $5,731$	4,941 2,981 4,266	5,378 2,990 4,513	5,971 8,779	5,927 9,258
65 66	LancasterLee	907 4,690	, 895 4, 750	1,802 9,440	265 40	2,640 $787$	2,300 5,086	2,408 5,181	4,708 10,267	4,628 8,441
67 68	Lewis	4,852 1,866	4,768 1,667	9,620 3,533	$\hat{43}$	368 87	5,050 1,911	4,981	10.031 3.620	8,151 $4,309$
69 70	LoudonLouisa	7,477 $3,226$	7,604 3,197	15,081 6,423	1,357 404	5,641 9,864	10,932 $8,307$	1,709 11,147 8,384	22,079 16,691	20,431 15,433
71 72	Lunenburg Madison	2,141 2,127	2,173 $2,259$	4,314 4,456	191 151	7,187 4,724	5,831 4,660	5,861 4,671	11,692 $9,331$	11,055 8,107
73 74	Marion, Marshall	5,200 $5,087$	5,239 4,963 3,279	10, 439	19 39	94 49	5,249 5,133 3,900	5,303	10,552 $10,138$	6,937
7.5 76	Mason	3,562 $1,691$	3,279 - $1,951$	6,841 3,642	51 149	2,923	3,900 3,209	3,639 3,505	7,539 6,714	6,777 7,442

NATIVIT	ries, DWE	ELLINGS	s, &c.				EDUCA'	TION AND	RELIGIO	N.		
	of State.	ıgu.	Š	emies,	es, acadand prischools.	Public	Schools.	educational income.	White scholars during year.	Whites 5 and under 20 years old.	Whites over 20 un- able to read & write.	Accommodation of churches—persons.
United States	Foreign countries.	Dwellings.	Families.	Pupils.	Annual come.	Pupils.	Annual come.	Total	White	Whites 20 y	Whites over able to read &	Accom
337 213 1,581 30 35 22 22 215 14 1,214 99 355 59 42 524 45 672 54 46 112 250 10 211 26 33 212 56 38 212 212 56 33 349 214 412 25 35 412 412 412 412 412 412 413 414 414 415 417 417 417 418 418 418 418 418 418 418 418 418 418	8 363 477 477 256 1101 100 529 144 355 332 122 29 140 5566 43 48 48 4576 955 31 156 7 274 73 15 3 74	2,022 1,484 464 568 1,127 7,85 3,207 1,467 410 2,396 1,692 1,051 1,062 9,203 1,451 1,062 9,203 1,451 1,996 496 3,207 1,451 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 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1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842 1,842	30 45 22 226 85 72 102 203 86 96 20 115 30 547 110 115 135 350 63	34,500  1,900  450 210  1,020 800 7,364  820  8,470 1,066 16,100 300  16,820 1,400  18,147 2,100  15,880 7,626	550 619 153 161 380 339 745 546 70 638 550 171 428  60 186 194 374 994 4516 900  436 557 98 488 275 535 115 1191	\$3,676 12,000 1,624 2,565 1,000 4,550 1,423 570 969 2,540 827 586 3,685 436 2,029 2,020 6,198 6,366 2,600 6,108 2,753 1,273 3,829 6,928 160 185 418 6,853 569 445 950 1,200 4,146 425 729 1,244 1,130	\$7,676 46,500 1,624 4,465 1,000 5,000 1,633 570 1,989 3,340 8,191 586 4,515 8,470 1,502 18,129 2,320 6,198 23,186 2,600 1,400 6,108 2,753 3,535 5,779 25,075 160 2,285 14,479 569 356 445 950 1,460 459 954 3,765 4,146 425 1,329 1,244 2,130	1,267 1,110 1,364 414 358 129 665 939 1,441 286 1,614 1,040 1,84 1,073 3,056 721 785 118 480 643 795 1,285 350 406 430 727 1,462 226 961 673 810 1,775 430 517 576 482 910 362 246	3, 454 4, 545 2, 584 1, 123 1, 684 1, 123 1, 717 970 5, 108 1, 734 4, 080 1, 734 4, 080 1, 734 1, 915 2, 095 2, 427 1, 1767 3, 095 1, 375 1, 164 3, 955 1, 107 2, 465 3, 648 4, 852 2, 458 1, 684 4, 852 1, 684 4, 852 1, 684 4, 852 1, 684 4, 852 1, 684 4, 852 1, 684 4, 852 1, 684 4, 852 1, 684 4, 852 1, 684 4, 852 1, 684 4, 852 1, 684 4, 758 2, 321 1, 355 1, 604 1, 364 1, 408 2, 646 3, 283 982 1, 684 2, 646 3, 283 982 628	1,310 722 689 227 142 217 332 505 1,172 4 1,266 380 551 825 316 167 493 952 1,008 117 328 77 1,189 207 376 387 526 387 526 1,086 134 618 327 833 806 134 618 327 833 801 131 859 492 184	6,400 14,100 8,050 2,345 4,000 5,825 6,575 14,150 5,400 1,250 8,075 7,975 7,975 7,975 3,750 3,350 8,175 9,400 12,350 2,350 3,675 11,000 15,175 4,300 2,350 4,600 13,926 4,600 13,926 4,600 13,926 5,750 7,400 12,850 1,700 2,600 4,600 1,200 6,755 8,750 5,400 1,200 6,755 8,750 6,950 1,200 2,600 2,600 2,600 2,600 2,600 2,600 2,600 2,600 2,600 2,600 2,600 2,600 2,600 2,600 2,755 2,225
1,503 896 1,503 819 1,628 212 15 23 1,108 1,574 630 14 34 1,199 667 59 14 60 1,037 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1,032 1	29 696 200 46 200 78 2,536 14 19 123 18 598 225 6 13 11 5 10 10 203 12 180 61 11 72 317 86 11	2,152 2,035 690 1,327 1,866 5,317 936 1,200 1,034 396 1,960 2,110 892 526 625	2, 155 690 1, 327 1, 340 1, 866 5, 701 936 651 1, 200 1, 040 2, 000 2, 160 896 527 625	145 25 63 57 60 1,233 56 150 165 162 110	3,230 400 1,240 38 900 39,668 1,225 7,045 3,823 2,800 800	288 1,500 369 345 622 330 901 1,391 135 149 1,350 165 1,000 201 200 238	3,445 5,500 1,000 4,020 5,500 820 9,539 4,085 428 1,086 250 2,412 2,880 4,884 500 640 1,180 527 4,000	2,130 3,445 8,730 1,400 5,260 5,588 1,720 49,207 4,085 2,311 250 7,045 7,628 7,756 5,050 2,412 3,680 640 640 640 2,260 4,884 4,763 7,400 2,260 4,000	1,507 865 588 1,070 576 2,907 920 680 479 924 1197 1,535 1,269 507 288 402 302 1,193 1,557 204 2,353 900 646 1,503 2,073 1,123 390	4,275/ 4,696 1,655/ 2,409 3,025 4,569 8,113 1,713 2,716 3,756 4,854 1,592 4,119 3,935 4,119 3,935 5,588 2,386 1,674 1,652	1,191 1,839 1,010 306 1,175 812 53 914 857 52 444 1,592 408 245 207 131 1,758 1,083 677 584 461 1,175 284 1,175 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,083 1,	27,700 10,800 2,800 8,100 4,400 4,600 30,510 4,050 2,125 6,650 800 10,650 10,450 10,500 3,100 4,400 3,500 1,700 14,750 9,850 8,400 12,500 8,500 4,850 3,600 4,400 4,400

		L	AND OCCUP	ED OR IME	PROVED.	L	IVE STOCK	UPON FARI	As.
,	COUNTIES.	Farms,	Acres improved.	Aores unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle.	Sheep	Swine.
$\frac{123456789}{11123141561789} = \frac{12323456789}{11123141561789} = \frac{1233456789}{11123141561789}  \frac{1233456789}{1112314156178} = \frac{1233456789}{1112314156178} = \frac{1233456789}{1112314156178} = \frac{1233456789}{1112314156178} = \frac{1233456789}{1112314156178} = \frac{1233456789}{1112314156178} = \frac{1233456789}{1112314156178} = \frac{1233456789}{1112314156178} = \frac{1233456789}{1112314156178} = \frac{1233456789}{1112314156178} = \frac{1233456789}{1112314156178} = \frac{1233456789}{1112314156178} = \frac{1233456789}{1112314156178} = \frac{1233456789}{11123116178} = \frac{123345789}{11123116178} = \frac{123345789}{11123116178} = \frac{123345789}{11123116178} = 123$	Accomac. Albemarle. Alexandria. Alleghany Amelia. Amherst Appomattox Augusta Barbour Bath. Bedford. Berkeley Boone. Botetourt Braxton Brooke. Brunswick. Buckingham Cabell. Campbell Caroline Carroll Charles City Charlotte Chesterfield Clarke. Cullpeper Cumberland Dinwiddie Doddridge Elizabeth City Essex Fairfax Fauquier Fayette Floyd Fluvanna Franklin Frederick. Giles. Gilmer. Gloueester Goochland Grayson Greenbrier Greene Greenville Halifax Hampshire Hancoek Hanover Hardy Harrison Henrico Henry Highland Isle of Wight Jaekson James City Jefferson Kanawha King and Queen King George King William Lancaster Lee Lewis Logan Loudon Louisa Lunenburg Madison Marshall Mason Matthews	1,007 935 94 216 354 728 502 1,264 1,075 3611 712 408 284 46655 616 498 758 7615 6199 563 564 2711 504 398 610 889 428 444 454 1,299 1,055 573 405 573 301 240 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 242 1,309 1,063 301 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478 40, 055 24, 521	110, 791 169, 154 6, 021 68, 464 83, 878 116, 486 79, 775 155, 981 138, 469 105, 615 219, 666 44, 587 127, 822 121, 559 904, 332 121, 559 904, 332 121, 559 904, 332 121, 559 904, 332 125, 598 40, 796 142, 248 103, 933 23, 946 78, 374 83, 630 192, 529 60, 606 116, 293 94, 494 80, 223 225, 598 111, 965 167, 842 75, 440 60, 111 83, 747 136, 301 250, 631 39, 385 82, 066 90, 998 245, 588 143, 613 53, 804 96, 409 163, 473 92, 901 1255, 539 44, 132 99, 716 266, 317 39, 997 66, 803 31, 636 99, 998 245, 588 143, 613 53, 604 91, 991 1294, 871 129, 862 99, 998 245, 588 143, 613 53, 604 91, 991 1294, 871 129, 862 99, 998 245, 588 143, 613 53, 604 99, 998 245, 588 143, 613 53, 604 99, 998 245, 588 143, 613 53, 778 110, 870 88, 967 112, 853 86, 221 118, 803 126, 827 119, 853 87, 711 118, 803 118, 573		2,803 5,002 265 741 1,729 2,429 1,829 7,513 3,477 1,189 5,170 3,568 723 3,176 1,130 1,278 2,669 2,575 1,234 2,722 2,750 1,343 827 3,035 1,234 2,722 2,750 1,343 2,762 2,471 1,257 1,244 1,251 1,645 3,649 4,976 2,134 1,771 1,257 1,850 2,188 931 1,079 5,000 4,360 1,019 2,449 3,277 1,555 6,609 2,150 4,198 931 1,079 5,000 4,360 1,019 2,449 3,277 3,313 2,047 1,951 1,234 1,708 534 1,708 534 1,708 534 1,708 534 1,901 1,555 660 2,744 1,708 983 6,779 3,128 1,901 1,555 660 2,744 1,989 1,901 1,555 660 2,744 1,989 1,901 1,210 1,555 660 2,779 3,128 1,901 1,205 1,901 2,305 2,7753 2,730 1,992 550	13,266 14,067 614 11,560 6,395 8,627 5,473 19,875 11,054 5,810 15,748 7,849 4,123 10,508 5,005 2,789 11,798 8,144 5,613 9,303 9,163 7,170 2,316 10,284 5,655 5,767 11,548 5,916 9,194 2,392 2,562 2,562 17,635 25,247 4,560 5,918 9,194 2,392 2,562 17,635 25,247 4,560 5,918 9,194 2,392 2,562 17,635 25,247 4,560 5,818 5,918 11,098 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 15,713 2,579 16,664 16,618 18,631 18,931	8,582 20,523 17 4,108 9,216 6,165 6,603 16,316 17,881 5,629 14,370 11,246 3,808 10,064 7,357 53,426 9,751 11,395 6,806 10,574 8,436 9,666 1,518 15,039 6,020 16,308 9,374 7,096 3,678 883 4,731 8,637 20,741 6,529 7,248 5,366 9,411 12,372 10,762 4,333 4,109 4,897 13,322 20,971 2,806 3,713 20,506 20,731 24,858 7,939 12,368 16,203 1,778 4,330 12,592 4,484 11,062 1,217 11,086 9,1442 3,401 3,481 1,780 12,592 4,484 11,062 1,217 11,086 9,1412 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,086 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,082 11,217 11,217 11,082 11,217 11,217 11,217 11,217 11,217 11,217 11,217 11,217 11,217 11,217 11,217 11,217 11,217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 11,2217 1	25, 365 34, 662 4, 216 12, 119 119, 255 10, 012 25, 975 11, 805 33, 846 15, 174 7, 116 18, 305 12, 162 5, 984 25, 546 11, 100 11, 772 17, 744 9, 611 18, 161 2, 794 4, 661 18, 161 2, 794 4, 661 18, 161 2, 794 4, 661 11, 589 7, 269 9, 500 8, 991 26, 805 15, 716 11, 589 7, 380 14, 213 10, 029 12, 843 13, 161 7, 217 14, 862 42, 480 14, 866 2, 695 11, 184 10, 798 4, 845 11, 184 10, 798 23, 928 23, 928 24, 480 14, 866 26, 695 11, 184 10, 798 7, 735 12, 897 14, 863 23, 928 17, 905 4, 009 16, 940 18, 694 11, 184 10, 798 7, 735 12, 897 14, 863 23, 928 17, 905 4, 009 16, 940 18, 695 11, 184 10, 798 7, 735 12, 897 14, 863 23, 928 17, 905 18, 941 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 180 18, 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			AG.	RICULTUR	AL PRO	DUCTS	•					
Wheat, bushels.	Rye & oats, bushels.	Indian com, bushels.	Irish and sweet pota- toes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.	
13,267 278,575 6,238 16,937 109,960 122,088 76,345 419,006 38,110 17,502 178,990 356,234 3,215 121,694 9,062 65,516 79,287 133,819 11,559 100,500 173,353 11,578 81,229 85,653 95,875 306,210 191,395 118,616 60,275 22,188 104,840 56,156 386,324 8,414 23,992 92,657 76,831 311,060 38,565 5,552 65,551 141,969 177,343 52,413 157,388 85,653 47,662 113,044 29,704 22,456 3,799 16,6707 108,819 24,243 31,056 1,588 563,930 149,960 136,849 24,243 31,056 1,588 563,930 149,960 136,849 24,243 31,056 1,588 563,930 149,960 136,849 24,243 20,544 7,642 7,644	110, 029 50, 660 20, 221 125, 688 100, 659 106, 545 32, 045 95, 236 118, 324 46, 966	761,636 798,354 28,380 88,426 250,251 358,183 186,855 505,800 209,673 73,671 602,262 171,686 134,040 368,141 137,120 150,571 294,200 304,711 281,826 339,267 629,994 132,189 178,940 372,867 333,987 359,670 220,535 659,423 87,295 391,895 391,895 391,895 391,895 391,895 391,895 391,895 31,895 31,895 31,895 31,895 31,895 31,895 31,895 31,895 31,895 31,895 31,895 31,895 31,895 31,895 31,895 31,895 31,895 31,895 31,895 31,895 31,895 31,895 31,895 321,569 327,638 6327,242 104,720 117,990 336,063 276,338 177,266 182,119 137,293 211,537 649,896 292,252 52,392 377,616 327,846 277,585 286,6101 232,311 54,241 315,699 257,242 102,430 287,395 352,995 364,900 353,685 120,530 485,625 2235,675 154,943 749,428 240,065 343,448 167,071 302,130 399,080 4,940	164, 843 35, 332 10, 130 3, 891 16, 932 16, 733 20, 236 24, 389, 9, 723 57, 325 5, 235 5, 235 11, 818 16, 115 7, 862 9, 898 44, 952 30, 533 15, 403 40, 744 35, 181 4, 470 5, 522 30, 366 22, 113 7, 523 15, 874 21, 611 127, 580 4, 694 14, 556 35, 733 13, 642 4, 044 4, 694 4, 318 30, 663 23, 172 24, 919 95, 058 19, 391 10, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 643 11, 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725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725 11, 725	4, 894 1878 2, 909 1, 428 903 31, 319 71 300 127 1, 158 7, 187 411 5, 592 958 3, 309 4, 719 3, 888 1, 438 741 95	46 90 7 75 555	45 3,288 1,361 18 62 6,214 3,181 56 394 55 508 1,652	94, 268 164, 882 13, 770 30, 564 56, 790 85, 018 83, 299 287, 577 156, 293 36, 460 241, 384 160, 151 34, 056 145, 247 74, 059 91, 394 80, 089 83, 480 45, 616 94, 552 71, 270 61, 707 24, 065 69, 671 73, 044 77, 609 96, 804 80, 941 36, 189 18, 971 17, 747 144, 873 300, 570 56, 669 64, 483 45, 229 126, 643 198, 876 88, 744 34, 107 63, 588 53, 533 188, 744 30, 910 17, 369 64, 483 45, 229 126, 643 198, 876 88, 744 34, 107 63, 588 53, 533 100, 380 126, 741 30, 910 177, 966 78, 316 125, 785 130, 228 49, 563 140, 910 177, 359 182, 588 183, 384 184, 563 185, 561 177, 785 182, 598 184, 561 177, 785 182, 598 184, 561 177, 785 180, 228 184, 561 177, 319 184, 563 185, 561 177, 785 180, 288 184, 561 177, 785 180, 288 184, 561 187, 383 183, 384 184, 150, 389 185, 161 187, 385 188, 389 188, 381 187, 381	9,190 129 11,990 1,604 8 1,667 6,125 2,040 2,264	21 206 13 100 80 53 128 60 29 60 26 5 148 69 10	36  170 147 9 520  101 406 246 30 48	876 797 199 731 781 1,549 271 1,575 596 650 967 197 1,221 520 917 8 138 1,331 136 2,667 1,277 295 451 435 25 472 387 24 160 1,189 779 68 265 471 954 881 968 1,181 1369 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 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					AGR	CULTE	RAL PRO	DUCTS.			
	counties.	Flax, pounds.	Hemp, dew and wa- ter-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
	Accomac			• • • • • • • • • • • • • • • • • • • •	•••••		• • • • • • • •	140		20,029	
	Alexandria							1,456,300		50,407	
	Alleghany	3,434 1,386			• • • • • •			19,216 1,786,788	15	7,207 $19,790$	1
	Amherst	3,507	6	• • • • • • • • •		•••••	• • • • • • • •	1,786,788 948,261 964,100	36	9,550 $14,652$	
	Augusta	11,771		380		ജെ				42,004	
	Barbour Bath	33,063 4,130		70,454 6,188	• • • • • •	2,536		400	• • • • • •	33,264 12,271	
	Bedford	29,244		•••••	•••••			1,955,436	8	27,614	5
	Berkeley Boone	16.299		4,227		195		8,019		34,517 $6,619$	
	Botetourt	42,521 7,699	5	140 17 791		654	• • • • • • • •	156,183	• • • • •	22,081 13,479	4
	Brooke	7,033		17,721 2,153	• • • • • •	684	• • • • • • • •	0,740		123, 572	
	Brunswick Buckingham	180 9,434		•••••	• • • • • •	• • • • • •		2,155,017 $2,342,987$	108 2	17,253 24,077	
	Cabell	2,833	• • • • • •	5,464	• • • • •	374		8, 947		11,264	• • • • •
	Campbell		23					2,534,730 663,155	、89	20,275 $18,312$	
	Carroll	15,285	• • • • •	71	• • • • • •	9	• • • • • • •	5,526	2	15,357 5,144	• • • • •
	Charlotte	16,090		• • • • • • • • •				3,868,040 218,562		25,755	
	Chesterfied	85 40				1			212	10,880 $42,595$	
1	Culpeper	13,577		• • • • • • • • • • • • • • • • • • • •	• • • • • •			2,562	• • • • • •	45,444	
	Cumberland Dinwiddie	12,130		9,912	• • • • • •			2,476,135 $1,782,521$	4	18,610 $11,235$	
	Doddridge Elizabeth City	4,912	• • • • • •	9,912	• • • • •	560		1,690	• • • • • •	7,192 $2,032$	
	Essex							999	191	14,260	
	FairfaxFauquier	9, 079	• • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • •	•••••		2,565	•••••	16,302 72,825	
	Fayette	3,392	1	4,705 34		45		170		10,862	1
	FloydFluvanna	16,348 465						14,624 $1,054,974$		13,015 $11,075$	
	FranklinFrederick	22,625 786	5		• • • • • •	45		1,054,974 $1,125,404$		13,952 38,040	
	Giles	19,997		10,298		549		1,022		23,591	
	GilmerGloucester	8,152			• • • • • •	601		4,931 575	62	7,277 $11,934$	
١	Goochland	342			•••••			924,208		12,014	
	Grayson	20,980 10,931	6		• • • • • •	2,842		• • • • • • • • • • • • • • • • • • • •		28,169 42,574	• • • • •
	Greene	4,471	6	•••••				200,714 $138,000$	715	6,783 $5,667$	• • • • •
	Halifax	6,521		• • • • • • • • • • • • • • • • • • • •				6,485,762	26	32,708	
1	Hampshire	10,870 590		15,346 553	• • • • • •	712 85		••••		45, 346 63, 666	
	Hanover	6,620	3					404,550	20	15,993 32,176	
	Hardy Harrison	14,128		52,659 31,839		2,246 $1,431$		1,197 4,473		31,974	••••
	Henrico	7,683	• • • • • •		•••••		• • • • • • • •	1,013,079	338 1	3,615 7,349	••••
	Highland	16,845	3	56,221		1,910		164		26,662	
	Isle of Wight Jackson	1,276 13,617	30			459	205	7,832	9	7,904 31,028	19
	James City		• • • • •	18,826	• • • • • •	•••••		•••••		2,197 47,456	• • • • •
j	Jefferson Kanawha	9,445	1	5,188				5,627		15, 171	••••
	King and Queen King George		• • • • • •		• • • • •	• • • • •		7,600	26	11,034 12,306	• • • • •
1	King William								42	10,271 3,343	
1	Lancaster	28,501	• • • • • •	17,760		394		5,131		21,257	
	Lewis	17,069		38,341		1,180		8,800 8,353	• • • • • •	24,238 8,202	•••••
1	LoganLoudon	1,213		3,077						60,228	• • • • •
1	Louisa Lunenburg			• • • • • • • • • • • • • • • • • • • •				1,584,285 2,284,668	4	23, 427 15, 689	····i
1	Madison	6,871	1	90				51,300		17, 391	
1	Marion	17,548 4,600		$ \begin{array}{c c} 45,304 \\ 6,792 \end{array} $		61				34, 916 33, 144	
1	Mason	7,546						11,100		23,607 4,059	

	AGRICULT	RAL PRO	DUCTS.			MANU	FACTURES.			
honey,	animals ed.	produce of gardens.	orchard e.		Esta	blishme	ents.	amilies.	REMARKS.	
Beeswax and honey, pounds,	of tughter	Value of promarket gard	Value of or produce.	Wine, gallons.	Capital.	Hands em- ployed.	Annual product.	Produced in families.		
Bee	Value sla	Val	Val	Win	Сар	Han	Anı	Pro		
10,060 8,231 1000 3,097 2,628 3,442 5,093 2,884 4,779 18,971 	\$132, 607 159, 365 4, 669 20, 825 56, 164 65, 598 36, 248 158, 501 35, 055 21, 442 107, 928 83, 570 21, 911 30, 241 95, 449 80, 637 41, 040 132, 289 80, 044 29, 731 18, 918 89, 689 53, 648 63, 270 88, 951 55, 036 79, 229 11, 934 24, 801 53, 345 80, 452 152, 902 21, 567 28, 499 38, 926 84, 273 107, 102 35, 911 12, 427 70, 817 47, 289 36, 429 65, 384 26, 770 46, 835 157, 815 85, 000 15, 047 73, 736 65, 138 43, 575 44, 955 22, 832 22, 832 22, 832 22, 832 22, 832 22, 832 22, 832 22, 832 22, 832 22, 832 23, 832 24, 855 24, 855 25, 855 26, 882 27, 855 282, 832 285, 507 29, 501	\$2,812 16,120 49 200 161 987 2,959 96 550 10 735 240 2,540 23 5,753 1,424 3,168 100 66 25 1,620 66 61 1,620 68 1,905 1,9290 88 1,905 39,976 5,373 6,565	\$14,531  1,165 556 561  1,790 2 97 1,793 647,560 244 3,556  700 1,890 1,290  700 16  3,740  77  379 6,548 3,547 2,841 460 1,194  1,194  555 3,276 581 2,926 228 28 29 2,662 27 531 1,100  5,295 1,476 1,477 1,965 5,1267	66 32 33 165 100 23 103 103 15 205 205 205 205 383 11 10 77 155 10 105 207 35 145	\$14, 120 297, 090 403, 625 68, 550 17, 100 221, 726 23, 800 45, 900 361, 100 140, 050 37, 900 94, 660 6, 500 15, 800 37, 900 4, 000 816, 700 88, 970 14, 270 27, 700 27, 700 4, 000 2, 503, 185 101, 700 440, 030 5, 500 144, 920 33, 600 45, 800 104, 710 13, 600 30, 400 193, 945 219, 070 522, 325 1, 807 18, 575 8, 000 103, 050 88, 650 104, 665 43, 860 51, 745 62, 221 1, 781, 511	51 359 791 179 21 492 40 100 269 57, 325 34 228 238 31 777 1,777 126 19 1,946 129 183 68 783 44 47, 200 32, 168 27, 278 491 190 269 191 190 269 191 190 190 190 190 190 190 19	\$19,830 492,985 603,910 63,385 44,800 65,820 530,961 43,136 114,755 581,211 51,300 162,859 49,027 181,349 9,700 24,050 7,64,03 1,839,307 170,569 21,706 30,600 8,150 7,031,524 211,664 147,422 93,525 702,537 6,000 38,690 59,715 97,279 251,976 15,332 32,873 185,750 183,640 593,317	\$23,712 33,200 6,586 13,856 14,982 18,323 13,314 26,111 10,360 55,450 17,560 35,241 121,555 121 13,754 15,870 11,083 121,122 36,292 18,389 31,122 36,292 18,389 40,463 8,214 2,366 20,955 25,000 4,483 15,541 4,676 21,274 4,676 23,147 12,744 20,324 22,526 4,033 7,641 104,946 31,831 37,641 104,946 31,831 37,641 104,946 31,831 37,641 104,946 31,294 15,675 24,983 17,294 18,882	Belonged to Dist. of Columbia in 1840. Retrocession accepted in 1847.  [P. Edw'd, Charlotte, &c. For'd '45 fr. Buckingham [&c. Div. '44 to fm. Taylor. F'd '43 fr. Harrison, Lewis, Div. '47 to form Highland.  F'd '47 from Kanawha, Cabell and Logan.  Div. '48 to form Appomattox. Div. '45 to fm Appomattox. Div. '45 to fm Appomattox. Formed '42 from Grayson.  Div. '45 to fm Appomattox.  Formed in 1845 from Harrison, Tyler, Ritchie and Lewis.  Div. 1850 to form Raleigh.  Formed in 1845 from Lewis and Kanawha.  Divided in 1845 from Brooke.  For'd in 1848 from Brooke.  For'd in 1848 from Pendleton and Bath.  Divided in 1848 to form Pendleton and Bath.  Divided in 1848 to form	42
2,531 6,761 1,849 2,190 115 16,196	45, 498 51, 214 16, 373 39, 112 28, 024 51, 358		1,194 20 2,005		1,022,955 2,000 12,800 30,215 2,800 7,600	14 25 27 16 22	915, 267 794, 733 5, 600 28, 625 50, 900 4, 350 10, 315	12,673 14,541 5,432 6,671 3,265 28,060	Divided. (See Counties numbered 13, 41 and 106.)  [bered 9, 30, 41 and 111.)	60 61 62 63 64 65 66
6.823 13.983 17,073 150 2,855 1,430 9,667	29, 993 17, 884 165, 259 90, 683 59, 178 86, 460	749	1,069 11,458 40 4,559	3 530 14 797	28, 360 335, 210 45, 265 21, 870 79, 200	349 162 31 76	33,168 598,987 104,350 59,734 142,141	18,700 13,301 4,171 28,093 18,347 31,079	Div. (See Counties num- Divided in 1847 and 1850 to	67 63 69 70 71 72 73
11, 485 1, 977 229	45,261 59,545	2,295 75	3,353 $1,335$	380	36,30. 14,600	46 28	75,000 25,050	8,171 11,136	Divided in 1848 to form Putnam	74 75 76

						POPULAT	10N.			
			Whites.		Colo	ored.	All cl	asses.	Total pop	pulation.
	COUNTIES.	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
78 Mer 79 Mid 80 Mor 81 Mor 82 Mor 83 Mor 84 Nar 85 Ner 86 Nev 87 Nicl 88 Nor 90 Nor 91 Not 92 Ohi 93 Pati 93 Pati 94 Page 96 Pen 97 Pitts 98 Pow 100 Prin 101 Prin 103 Prin 104 Prin 105 Rah 107 Rah 107 Rah 108 Ran 110 Ricl 111 Ricc 112 Roa 114 Roc 115 Sur 115 Sur 116 Sco 117 She 118 Smy 119 Sou 110 Stal 122 Sur 123 Sur 124 Tay 125 Tyl 127 Wa 139 Wa 131 We 133 Wi 134 Wy 135 Wy	cer. dilesex ongalia roe rtgomery gan semond semond son v Kent olas folk thumberland toway cick dileton sylvania ahontas rhatan ton ce Edward ce George ce William ces Anne siski nam sigh noke kbridge kingham sell tt. nandoah tth thampton ttsylvania ford yy sex lor ewell er rren rren rwick shington stmoreland tt. dod od ,611 2,951 968 5,987 4,585 3,451 1,753 2,664 1,114 1,977 1,114 1,927 1,114 1,1927 1,114 1,1927 1,114 1,1927 1,114 1,1927 1,114 1,1927 1,1927 1,1927 1,1927 1,1927 1,1927 1,1927 1,1927 1,1927 1,1927 1,1927 1,1927 1,1927 1,1927 1,1927 1,1927 1,1927 1,1927 1,1927 1,1927 1,1927 1,1927 1,1927 1,1927 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# STATISTICS OF

		700	2-	700		700	0.5	7.00	
1	Adams	122	65	187		122	65	187].	
	Brown	3,580	2,590	6,170	45	3,603	2,612		2,107 $275$
3	Calumet	840	780	1.620	123	912	831	1,743	275
	Chippewa		127	614		488	127	615	
5	Columbia	5,200	4,347	9,547	18	5,212	4,353	9,564	
6	Crawford	1,434	1,047				1,060	2,498	1,502 314
7	Dane	8,836	7,777	16,613	26	8,852	7,787	16,639	314
	Dodge		8,792	19, 126			8,797	19, 138	67
	Fond-du-lac		6,718	14,507	3	7,790	6,720	14,510	139

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United States. Foreign countries.	Dwellings.	Dwellings.	Families. Pupils.	Annual in-	Pupils.	Annual in- come.	Total educational in come.	White scholars ring the year.	Whites 5 and 20 years old.	Whites over 2 ble to read &	Accommodation of churches—persons.
72 33 2,231 114 114 407 261 51 51 9 2,774 1,2 57 22 2,774 1,2 84 215 71 261 28 40 1,881 2,6 35 35 35 35 12 416 96 348 419 1,301 1,287 266 37 1,287 267 125 168 38 17 17 188 188 188 188 188 188 188 188	4 4 401 4 4 1, 401 1, 576 7 1, 191 7 1 606 9 1, 533 1, 517 602 1, 533 1, 517 603 609 9 639 1, 089 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	655 401 2, 124 2, 1576 1, 121 1, 606 1, 523 1, 217 535 602 3, 906 4, 807 1, 891 2, 808 893 585 788 899 805 649 925 1, 1786 661 998 805 661 998 805 661 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 1786 1, 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250 793 600 15,340 202 1,600 600 5,278 96,010 318 2,810 12,475 1,000 500	150 150	4,580 4,580 4,580 494 256 546 381 385 445 7,712 472 6,000 1,074 82 6,565	1,496 1,608 652 1,033 5,584 7,390 17,055 424 1,256  500 546 381 385 445 15,012 472 6,000 20 1,074 92  6,565	809 639 233 2,317 1,684 693 646 562 822 333 402 3,018 620 304 228 2,292 586 943 734 1,007 743 524 175 1,399 764 328 777 816 584 531 117 378 378 3763 205 410 507 1,479 1,678 1,329 1,270 1,487 1,313 627 77 1,313 627 777 1,313 627 773 219 229 415 702 694 747 7530 84 536 740 746 1,333 53 1,051 252	2, 773 1, 675 674 4, 793 3, 576 2, 729 1, 399 2, 036 2, 333 8, 611 7, 143 1, 163 1, 274 810 6, 316 1, 439 5, 965 1, 315 1, 916 1, 339 1, 916 1, 325 1, 539 1, 916 1, 325 1, 539 2, 351 1, 916 1, 537 711 2, 176 1, 325 1, 539 2, 351 1, 916 1, 537 711 2, 176 1, 325 1, 539 2, 351 1, 916 1, 325 1, 539 2, 351 1, 916 1, 325 1, 539 2, 351 1, 916 1, 325 1, 539 2, 351 1, 916 1, 325 1, 325 1, 325 1, 326 1, 327 1, 327 1, 327 1, 327 1, 327 1, 327 1, 327 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115 2,142 931 342 4,971 1,221 7,945 9,476 7,244	2,344   320   160   3,328   573   5,835   6,677   5	$egin{array}{ccccc} 1,003 & 1,062 & 383 & 383 & 94 & 94 \\ 1,853 & 1,853 & 571 & 571 & 571 & 3,203 & 3,217 & 3,600 & 3,695 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & 3,605 & $		360 360 1 173 5 1,951 5 226 94 2,707 4 3,243 3	1,007 1,007 1,780 3,960 735 735 5,362 5,362 451 451 1,784 6,878 3,378 3,378 4,984 4,984	529 260 1 1,375 98 3,095 3,137	49 2 1,963 234 561 28 101 7 3,288 12 805 74 5,794 64 6,719 684 5,352	343 1,465 1,000 1,694 2,650	4 5 6 7 8
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		L	AND OCCUPI	ED OR IMP	ROVED.	į L	IVE STOCK	UPON FAR	as.
	COUNTIES.	Farms,	Acres improved.	Acres unimproved.	Value with improvements and implements.	Horses, asses, and mules.	Neat cattle,	Sheep.	Swine.
78 Merc 79 Midd 80 Mon 81 Mon 82 Mon 83 Morg 84 Nan 85 Nelse 86 New 87 Nich 88 Norf 89 Nort 90 Nort 91 Nott 92 Ohio 93 Oran, 94 Page 95 Patric 96 Pend 97 Pittsy 98 Powl 100 Princ 101 Princ 102 Princ 103 Princ 104 Princ 105 Russ 110 Richr 111 Ritch 111 Rich 111 Rich 111 Rich 111 Roan 111 Rich 112 Roan 113 Rock 114 Rock 115 Russ 116 Scott 117 Shen 118 Smyt 119 South 119 Sury 120 Sury 121 Staff 122 Sury 123 Sury 124 Taylc 125 Taze 126 Tyler 127 Warr 128 Wary 129 Wasl 130 West 131 West 132 Wetz 133 Wirt 134 Wood 135 Wyth 136 Wyth	klenburg ker lesex ongalia roe. ggomery. an. emond on. Kent olas olk nampton numberland oway.  ge. kk. letton lvania nontas nattan on e Edward e George. e William eess Anne ki. um ggh olph ahannock nond ie oke. bridge ingham ell ampton sylvania ord x r well en wick inington ne moreland el. l. ning. e e. lesex	666 472 280 727 910 546 300 731 638 313 418 648 376 492 342 353 526 748 638 1,524 353 312 1,019 421 336 579 712 336 345 405 466 1,213 942 614 450 722 429 360 301 472 336 379 472 336 1,213 942 614 460 722 429 360 301 472 397 11 1,148 478 478 309 640 188 668 161	215, 646 20, 552 34, 828 58, 536 94, 311 59, 734 20, 628 62, 308 109, 855 45, 067 19, 335 33, 014 44, 311 95, 196 52, 182 38, 192 52, 141 210, 580 40, 239 81, 045 63, 948 147, 328 57, 603 104, 424 50, 064 50, 974 20, 239 7, 325 35, 054 96, 068 46, 607, 17, 993 35, 054 96, 068 46, 607, 177, 993 52, 877 104, 638 203, 530 28, 150 44, 911 74, 294 54, 735 159, 668 88, 324 57, 799 44, 298 91, 408 38, 372 60, 757 24, 413 53, 992 100, 362 21, 594 16, 955 14, 217 39, 206 59, 300 91, 001 20, 817	179, 183 137, 333 37, 645 68, 047 174, 890 107, 106 66, 156 117, 968 120, 652 63, 077 132, 349 75, 866 39, 840 45, 177 93, 511 15, 473 67, 036 103, 713 184, 034 170, 040 300, 295 466, 159 69, 716 172, 343 72, 343 63, 175 70, 605 31, 522 43, 178 291, 098 69, 727 46, 901 80, 062 291, 098 69, 727 46, 901 80, 062 31, 522 43, 178 291, 098 69, 727 46, 901 80, 062 31, 522 43, 178 291, 098 69, 727 46, 901 80, 062 291, 098 69, 727 54, 101 153, 325 94, 762 52, 615 19, 180 136, 123 140, 291 61, 797 83, 499 106, 534 22, 080 206, 347 25, 683	468,906 1,717,090 1,963,712 761,596	1,127	13, 260 5, 587 3, 576 8, 516 14, 181 14, 181 8, 647 7, 710 8, 613 7, 690 4, 439 6, 860 5, 386 3, 267 5, 702 7, 188 11, 109 16, 409 7, 865 4, 891 10, 585 4, 891 10, 585 7, 120 7, 120 110, 582 7, 120 110, 582 7, 120 110, 582 7, 120 110, 969 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120, 120 120 120, 120 120, 120 120 120, 120 120 120, 120 120 120 120 120 120 120 120 120 120	15, 535 6, 210 2, 281 13, 015 21, 789 10, 426 3, 318 4, 845 9, 296 2, 553 7, 501 2, 154 3, 628 4, 679 5, 756 46, 847 7, 564 5, 783 4, 699 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 903 14, 786 6, 646 11, 262 17, 612 21, 442 12, 442 12, 442 12, 442 12, 442 12, 442 13, 207 7, 622 6, 646 11, 262 17, 612 21, 442 11, 617 17, 372 7, 944 5, 805 6, 905 4, 593 2, 654 5, 729 10, 617 17, 372 7, 944 5, 862 6, 709 10, 617 17, 372 7, 944 5, 862 6, 709 12, 785 17, 789 20, 164 1, 148 1, 148	28, 955 9, 138 5, 696 8, 121 14, 307 15, 160 3, 835 26, 822 20, 199 8, 366 7, 368 17, 747 12, 141 10, 869 9, 662 6, 753 11, 436 20, 987 7, 324 34, 382 4, 597 9, 964 10, 714 10, 119 18, 392 9, 431 10, 119 11, 943 11, 384 12, 943 10, 384 15, 180 8, 397 5, 231 12, 973 20, 937 33, 356 24, 645 15, 180 11, 792 49, 868 4, 416 4, 642 15, 180 8, 397 7, 310 11, 908 22, 633 5, 076 27, 291 11, 908 22, 633 5, 076 27, 291 5, 976 7, 308 3, 720 26, 248 12, 517 8, 304 4, 709 8, 304 4, 709 8, 304 4, 709 8, 304 4, 902 16, 409 5, 437

# STATISTICS OF

	Adams	190 125	5,936 4,063	45,027 28,969	319,310	586	2,355	39	
5	Columbia Crawford.	833	41,520	98,898	1,095,090			3,040 262	
7	Dane	1,501	73,067	139, 251	1,709,447	2,056	14,493	8, 122	13,585
9	Dodge Fond-du-lac								

- <del></del>			AGR	ICULTURA	LL PRO	DUCTS.					
Wheat, bushels.	Rye & oats, businels.	Indian corn, bushels.	Irish and sweet potatocs, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.
113,016 12,284 30,762 52,370 51,436 51,827 40,584 2,976 122,236 4,315 6,209 53,902 71,827 57,709 121,825 128,430 12,755 44,137 123,934 11,866 115,437 123,934 11,866 115,437 123,934 11,740 157,728 2,529 35,284 14,373 2,893 11,740 157,699 42,404 5,989 104,134 198,553 608,350 25,604 196,338 34,742 4,056 102,953 58,923 14,098 35,133 23,995 21,327 15,100 145,354 10,252 69,264 2,155 82,774 12,162 3,424 18,790 1,552 72,738 27,650	184, 849 38, 274 8, 861 114, 173 104, 341 110, 903 24, 434 26, 396 92, 182 37, 873 34, 695 21, 303 184, 099 10, 101 55, 721 77, 617 31, 534 30, 443 95, 604 41, 322 217, 528 65, 610 89, 189 173, 998 87, 229 23, 851 59, 549 60, 111 67, 104 50, 274 20, 820 172, 769 178, 986 168, 590 172, 769 178, 986 158, 281 107, 344 39, 668 140, 551 15, 035 47, 745 41, 057 15, 016 48, 091 172, 769 178, 986 140, 551 15, 035 47, 745 41, 057 15, 016 48, 091 43, 134 128, 620 28, 050 30, 647 8, 399 23, 562 23, 038 60, 197 9, 332 166, 875 25, 951	552, 466 105, 946 134, 253 184, 379 250, 456 266, 616 46, 247, 352, 842 353, 432 178, 813 83, 273 307, 245, 364, 967 221, 587 216, 991 214, 020 267, 140 137, 602 248, 868 109, 838 653, 815, 144, 276 214, 350 261, 510 161, 248, 347, 141 175, 510 249, 040 49, 511 87, 468 281, 216 185, 800 101, 884 235, 760 372, 705 448, 585 378, 919 310, 249 310, 249 310, 249 310, 249 310, 249 310, 111 87, 468 281, 216 185, 800 101, 884 235, 760 372, 705 348, 585 378, 919 310, 240 372, 705 448, 585 378, 919 310, 240 372, 705 448, 585 378, 919 310, 240 372, 705 448, 585 378, 919 310, 240 372, 705 448, 585 378, 919 310, 240 372, 705 448, 585 378, 919 310, 240 372, 705 448, 585 378, 919 310, 240 372, 705 448, 585 378, 919 310, 241 325, 126 336, 753 3178, 651 326, 753 3178, 651 326, 753 3178, 651 326, 753 3178, 651 326, 753 3178, 651 326, 753 3178, 651 326, 753 3178, 651 326, 753 3178, 651 326, 753 3178, 651 326, 753 3178, 651 326, 753 3178, 651 326, 753 3178, 651 326, 753 3178, 651 326, 753 3178, 651 326, 753 3178, 651 326, 753 3178, 651 326, 753 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753 32	12, 213 11, 015 9, 662 8, 865 6, 739 199, 366 23, 185 19, 161 3, 897 111, 140 48, 854 24, 024 12, 580 19, 214 15, 534 9, 963 31, 017 6, 990 49, 132 2, 796 13, 542 12, 828 20, 154 19, 508 10, 374 12, 013 5, 142 9, 429 12, 013 5, 142 9, 429 15, 206 23, 744 15, 111 17, 866 23, 744 15, 111 250, 392 11, 31, 107 32, 113 56, 093 4, 793 4, 793 4, 793 4, 793 4, 793 8, 875 8, 291 12, 822 3, 394 8, 005 11, 146 6, 102 5, 109 16, 858 15, 109 16, 858 16, 102 5, 109 16, 858 16, 108 16, 102 16, 858 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 16, 108 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218 137 6 18 312 467 10 110 1,477 30 26 213 413 110 1,850 2,856 4,316 1,507 114 27 205 2,643 739 316 30 22 48 289 126 2,401	719 302 427 657 913 1,926 904 232 856 121 578 958 102 179 63 175 196 163 74 277

## WISCONSIN.

30,533 6,212 7,827	19,127	11,462	25,262	1,987		115 870 286	17,774	2,486	27	5		1 2 3 4
169, 369 9, 522 347, 250 327, 936 166, 718	16,922 243,786 209,723	9,655 122,290 127,672	8,688 106,387 158,228	136 907 1,087	2,836 535 19,089 13,772 5,414	1,142 1,464 3,977	6,650 294,938 374,239	1,302 21,705 25,384	120 8	352 142	27 13	5 6 7 8 9

					AGR	CULTU	RAL PROI	oucts.	• • • • • • • • • • • • • • • • • • • •		
	COUNTIES.	Flax, pounds.	Hemp, devy and wa- ter-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
777 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 100 101 102 103 104 105 106 107 118 119 1113 114 115 116 117 118 119 121 122 123 124 125 126	Morgan. Nansemond. Nelson. New Kent. Nicholas.	4,790 11,559 11,547 10,055 1,611 3,978 2,096 5,897 3,725  70 100 3,266 1,185 13,261 11,145 6,969 4,556 25,450 3,715  2,867 19,389 14,141 7,011 3,790 5,026 8,079 14,141 7,011 3,790 5,026 8,079 14,141 7,011 3,790 5,026 8,079 14,141 15,026 12,992 12,992 14,145 12,992 12,992 12,849 12,849 12,849 12,849 12,849 12,849 12,849 12,849 12,849 12,849 12,849 12,849 12,849 12,849 12,849 12,849 12,849 12,849 12,849 12,849 12,849 13,849 14,532 14,849 15,568 12,849 15,568 12,849 15,568 12,849 15,568 16,568 17,868 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,968 18,9	22 55 122	18,610 52,716 62,992 1,257 1,249 17,245 17,245 375 59,109 64,760 21,768 190 3,721 62,773 11,522 2,242 1,728 3,225 61,944 22,433 24,455		368 2,030 64 57 421  368  1,931 1,426  1,548 329 939 70 701 143 1,347 411	2,365	4,863,184  3,750 4,017 46,100  1,433,730 2,670  2,109,314  174,700 1,194 429,699  4,700,757 1,000,490 2,571,850 795 15  37,122  1,844 2,785 37,122  1,844 2,785 362,682 78,298 1,800 7,577 4,440	34 34 109 12  46  41 2 27  869  869	12,949 5,230 29,129 44,282 21,539 8,185 6,71 17,056 5,233 13,649 2,634 7,756 8,536 10,691 12,907 8,523 26,107 23,854 24,422 14,671 43,907 16,189 4,314 23,978 12,115 20,502 10,502 10,492 18,395 24,948 6,458 15,207 13,289 30,469 30,469 31,739 31,739 31,739 12,792 9,628	20 46 1
128 129 130 131 132 133	Warwick. Washington Wayne. Westmoreland Wetzel Wirt	23,197 2,930 8,218 6,176	1	25,861 10 15,675 8,027		502 349		1,215 1,346 3,000 2,122	7	2,218 42,935 12,571 8,603 12,369 9,758	21
134 135 136 137	Wood		1			579		53,170		23, 854 3, 156 43, 766 4, 658	5

## STATISTICS OF

1 2	Adams Brown	50	4,866 32,290	250	50 200		3,414	
3	Calumet		14,761	. 553			685	
4	Chippewa, (see Craw Columbia	ford)		• • • • • • • • • • • • • • • • • • • •	100	• • • • • •	4 670	• • • • • •
	Crawford							
	Dane		145,922					
9	DodgeFond-du-lac	100,	32,922 2,756					

-	AGRICULTU	RAL PRO	DUCTS.			MANUF	actures.		
Beeswax and honey, pounds.	animals red.	nce of ens.	of orchard produce.	.	Esta	ıblishm	ents.	Produced in families.	REMARKS.
ax and pounds.		Value of produce market gardens.	of or	Wine, gallons.		em-	pro-	lin fa	ALMANAS.
зwах роц	Value of slaughte	ne of urket	Value of produc	le, ga	ital.	1 8	Annual pro-	nced	
Bees	Valu	Valu	Valu	Win	Capital.	Hands	Ann	Prod	
2,153	\$106,797		• • • • • • • • •		\$53,400 1,720	249		1 4 004	
6,800 880 8,118	19,916 $32,458$ $35,116$	198	\$95 301		37, 950 231, 730	24	39,655	7,092	Div. in '42 to form Marion.
10 889 4,990	62,872 53,764		2,226 $179$	73	51,595 22,827	69	64, 130	33,408	
861 6,038	20,260 92,913	364			29,000 340,040	19	30,200	2,226	
240 173	81,133 25,889	235 1,625	110	181	71,650 23,000	149	99,110	13,981	
4,255	18,676 72,745	53,512	953 385		1,000 619,140	1	² 500		
3,617	53,521 43,735	40	1,898 2,446	50	7,150	43	30,480	13,067	
2,425 $5,323$	44,118 26,037	6, 167	2,187	28	44,250	31	61,206	10,005	
4,067	58, 896 48, 847	0,101	3,769		57,645 92,300	75 131 75	114,770 175,472	12,766	
29,440 19,328	52,297 31,531	30	1,091 1,387		81,250 44,535	247 8	119,370 92,992	20,802	
29,084 18,722	124,610 22,378	231 95	6, 514 50		168,810 6,660	977 9	827, 409 6, 439	51,251	
1,376 18,445	49, 312 48, 912	75 463	338 2,041	10	12,600	15	12,700	8,065	
3,024 2,026	45,815 31.932	3,336	~, 20	254 10	184,350 1,500	458 86	301,920 $22,276$	3,794	Div. '45 to fm Appomattox.
6,111 5,585	40, 140 87, 771	1,529	379 1 590	30	144,880 9,475	96 25	142, 296 23, 350	5,213	
7,322 2,755	42,463 $42,284$	72	240		39,980 32,775	54 79	30,962 54,112	17,202	
6,117 $10,773$	9,077		614		02,110			5,008	Formed '50 from Fayette. I Divided in 1843 to form I
8,782 2,082	68,831		$2,420 \\ 825$	15 25	83,965 7,300	70 27	123,664 13,315		Barbour.
1,253 2,475	14,841		69 67		4,000 31,000	7 37	8,315 74,000	8,056	Formed in 1843 from Har- rison, Lewis, and Wood; 1
6, 298 8, 426	89,525	153	851 459	$257 \\ 142$	195, 540 321, 595	432 382	307, 842 620, 795	22,018	
29, 906 11, 297	59,019		927		20, 325 18, 034	32 32	22,906 36,136	37,676	
963 8,238	47,817	30	815	16	182,300 83,895	256 159	422,500 74,355	7,689	1
7,377 2,019	163, 858 44, 473	175	747 1,150	12	6,845 238,000	24 134	14,275 231,000	22, 325	
2,845 2,530	27, 923 36, 482	552	1,465	25	117, 900 46, 452	120	379, 160 14, 300	7,081	
759 6, 632	65,544		609	184	30,850 17,200	32 46	64,330 27,850	15,803	Formed '44 from Harrison, I
20,095 $2,530$	48,872		635	30	12,850 27,900	33 29	18,500 65,573	32,969	Barbour, and Marion. 1 Divided in '45 & '46 to form 1
13,222 $350$	44.782	207	1,300	63	216,350	169	281,670	7,895	Doddridge and Wetzel. 1
9.534 4.624	75.315 31,369				348, 190 10, 000	264 29	211,887 17,290	31,545	Formed in '42 from Cabell. 1
3,700 $4,730$	41,740	26	512	2	3,300 12,825	19 25	17,290 16,300 10,250	7,843	Formed in '46 from Tyler. 1
2,285 $2,972$	13,724 38,028	765	1,976 $1,309$		18, 400 62, 160	36 108	23, 900 70, 314	6,952	48 fm Wood and Jackson. 1. Divided in 43 and 48.
11,272 10,019	8,410		1,200		207, 510	322	145, 525	6,320	Formed in '50 from Logan. 1
	2,000				• • • • • • • • • • • • • • • • • • • •	•••••			1

# WISCONSIN.

	2,819 $175$ $1,325$	5,873	827		117,150 7,200 52,000	14	250, 460 31, 220 63, 000	100 423	Formed '48 from Portage.  [not returned in 1840. For. in '35 from Crawford:	
	185	34,580 3,483		3	 - 4	54	160,260	1,163	Formed '46 from Portage. Divided in 1835 and 1845	5
-	5,476	64,370	5,907		 82,475	261	289, 576 234, 810	4,479	to form Chippewa and La Pointe.	
	10,491 10,633								Pointe.	9

				***************************************		POPULAT	ion.			
			Whites.		Cole	ored.	All cl	asses.	Total pop	pulation.
	COUNTIES	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
10 11 12 13 14 15 16 17 19 20 21 22 23 24 25 26 27 28 29 30 31	Grant Greene Iowa Jefferson Kenosha Lafayette La Pointe Manitoowoc Marathon Marquette Milwaukee Portage Racine Richland Rock St. Croix Sauk Sheboygan Walworth Washington Waukesha Winnebago	8, 851 4, 557 5, 086 8, 084 5, 586 6, 241 2, 157 4, 811 16, 345 828 7, 819 511 11, 234 433 2, 338 2, 338 10, 296 5, 623	7,288 4,009 4,410 7,230 5,130 5,130 5,276 ,225 1,545 ,92 3,823 14,621 421 7,088 391 9,493 186 2,032 3,897 8,459 9,105 -8,917 4,524	16, 139 8, 566 9, 496 15, 314 10, 716 11, 517 483 3, 702 5, 508 8, 634 30, 966 1, 249 14, 970 20, 727 619 4, 370 8, 372 17, 859 19, 485 19, 213 10, 147	29 3 18 14 6 7 111 66 1 23 5 1 7		8,865 4,557 5,104 8,086 5,600 6,247 262 2,157 416 4,816 16,410 828 7,858 512 11,251 434 2,339 4,476 9,402 10,380 10,382 5,635	7, 304 4, 009 4, 421 7, 231 5, 134 5, 284 92 3, 825 14, 667 422 7, 114 391 9, 499 190 2, 032 3, 903 8, 460 9, 105 8, 936 4, 532	16,169	3,926 933 3,978 914 235 18 5,605 1,623 3,475 1,701 809 102 133 2,611 343
			STA	TIS	TIC	s o	F			
1 2 3 4 5 6 7 8 9	Benton Dakotah Itasca Mankahta Pembina Ramsey Wabashaw Wahnahta Washington	272 385 55 130 578 1,337 139 113 686	144 197 42 28 556 869 103 47 366	416 582 97 158 1,134 2,197 242 160 1,052	30 1		274 387 55 130 578 1,350 140 113 689	144 197 42 28 556 877 103 47 367	584 97 158 1,134 2,227 243 160	
			STA	TIS	TIC	8 0	F	•		· · · · · · · · · · · · · · · · · · ·
1 2 3 4 5 6 7	Bernalillo. Rio Arribo. Santa Anna. Santa Fé San Miguel' Taos. Valencia.	3,960 5,278 2,442 4,119 3,719 4,814 7,393	3,789 5,389 2,202 3,580 3,351 4,693 6,796	7,749 10,667 4,644 7,699 7,070 9,507 14,189			3,962 5,279 2,443 4,129 3,722 4,814 7,393	3,789 5,389 2,202 3,584 3,352 4,693 6,796	7,713 7,074 9,507	
			STA	TIS	TIC	s o	F	·	'.	· · · · · · · · · · · · · · · · · · ·
1 2 3 4 5 6 7 8 9	Benton Clackamus. Clark Clatsop. Lewis Linn Marion Polk Washington Yam Hill	456 1,106 495 335 344 557 1,603 575 1,800 867	354 730 97 123 113 437 1,137 471 843 644	810 1,836 592 458 457 994 2,740 1,046 2,643 1,511	23 51 4 101 5 5		457 1,122 533 339 393 557 1,608 576 1,806 867	357 737 110 123 165 437 1,141 475 846 645	814 1,859 643 462 558 994 2,749 1,051 2,652 1,512	
-			STA	TIS	TIC	s o	<b>F</b> .			
1 2 3 4 5 6 7	Davis	599 190 3,115 197 86 1,122 711	535 169 3,027 168 66 870 475			*26	599 191 3,126 197 86 1,136 711	535 169 3,031 168 66 890 475	6,157 365 152 2,026	
			* ]	En route	for Calif	ornia.				

NATIVIT	ries, DWI	ELLINGS	s, &c.				EDUCA'	TION AND	RELIGIO	N.		
United States.	Foreign countries.	Dwellings.	Families,	emies,	es, acadand prischools.	Public.	Annual in-	Total educational income.	White scholars during the year.	Whites 5 and under 20 years old.	Whites over 20 unable to read and write.	Aecommodation of churches—persons.
7, 924 5, 598 3, 165 7, 858 5, 324 4, 047 32 825 920 5, 850 7, 293 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 178 6, 17	4,054 11,128 4,500 4,859 3,362 4,554 1,554 1,554 11,707 18,622 278 6,079 533 4,197 117 1,082 3,546 2,799 12,119 7,476 2,663	2,861 1,481 1,846 2,934 1,812 2,076 74 715 76 1,778 3,630 2,578 3,618 181 844 1,783 3,112 3,770 3,408 1,889	2, 899 1, 528 1, 846 2, 984 1, 874 2, 086 76 1, 778 6, 035 204 2, 715 3, 757 181 8444 1, 788 3, 187 3, 799 3, 480 1, 906	140 50 35 60 80 1,506 205 249	7,557 325 3,800	4,174 1,132 2,969 3,111 2,980 3,203 182	\$6,615 2,790 5,901 5,957 6,374 3,688 500 1,252  7,885 150 6,178  2,227 11,930 3,929 8,929 4,065	3,790 5,901 6,207 7,534 3,688 500 1,252	3, 437 2, 016 1, 393 3, 441 2, 602 1, 804 36 301 1, 083 5, 284 81 3, 296 79 4, 841 28 778 1, 628 5, 138 2, 143 4, 116 1, 731	5,771 3,305 5,395 3,707 3,856 1,073 49 2,927 10,107 272 5,164 7,305 1,527 2,776 6,428 6,741 6,780 3,206	578 95 66 203 353 1,165 104 128 16 67 53 8 8 282 37 17 1243 163 75 364	4,100 2,500 2,942 4,050 5,150 4,750 450 17,326 6,385 14,393 sce Adams 2,000 5,780 4,325 4,325 4,10 5,380
		I	MIN	NN	ESO	ТА	тЕ	RRI	TOF	RY.		
183 147 48 77 26 1,215 102 113 600	84 189 7 67 729 564 34 33 270	71 78 23 16 188 384 55 26 161	71 83 23 16 188 384 55 28 168	12	140			140	12 12 2 96 19 27 39	114 147 32 11 490 621 66 43 213	1 83 8 379 107 52 16	100
	,	N	ΕW	M	EX	ICC	) T I	ERR	ІТО	RY.	,	
82 15 13 314 57 66 225	538 53	1,684 2,413 973 1,561 1,731 2,214 2,877	1,684 2,413 973 1,561 1,731 2,214 2,926	40					122 12 165 24 143	2,919 4,279 1,591 2,623 2,573 3,602 5,187	3,163 4,317 2,099 3,027 2,763 3,695 6,021	4,500 4,100 3,500 8,950 6,400 400 800
			. 0	RЕ	GON	T	ERF	RIT (	) R Y	•		
707 1,414 327 330 218 844 1,577 892 2,138 1,224	12 147 223 53 134 14 226 13 147 53	149 368 95 91 146 172 502 190 418 243	149 368 95 91 146 172 502 190 418 243	40 133 11 77 13 55 113 134 128 138	1,560 4,000 500 500 1,500 4,548 4,020 4,260	80	3,927	1,560 7,927 500 500 1,500 4,548 4,020 4,260	144 321 11 74 23 108 378 234 276 306	330 613 98 107 91 381 1,067 402 787 576	3 6 145	1,700 500 200 733
				UТ	AH	тЕ	RRI	тол	RY.			
877 243 4, 125 277 98 1, 574 943	153 57 1,362 43 41 234 154	215 86 1,288 62 33 414 227	215 86 1,288 62 33 414 227		600 150 800 500		11,200	600 150 11,200 312 800 500	184 75 1,009 147 28 434 158	423 115 2, 185 142 55 724 413	8 8 64 2 54 17	

		L.	AND OCCUP	IED OR IMP	ROVED.	1	LIVE STOCK	UPON FAR	MS.
	COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle,	Sheep.	Swine.
10 11 12 13 14 15 16 17 18 20 21 22 23 24 25 26 27 28 29 30 31	Grant. Greene. Iowa Jefferson. Kenosha. Lafayette Lu Pointe. Manitoowoe Marathon. Marquette Milwaukee Portage Racine. Richland. Rock St. Croix. Sauk. Sheboygan. Walworth Washington Waukesha. Winnebago.	704 763 470 982 914 399 5 35 7 7 935 5 971 58 1,965 4 8ee 328 1,884 1,353 1,703	39,862 47,307 17,195 43,198 50,987 28,642 110 1,192 226 15,935 35,589 2,106 143,235 178 Adams. 13,419 116,750 42,963 105,269 11,915	72,681 87,774 48,537 91,382 79,862 50,732  6,927  40,513 63,945 150 82,947 20,664 137,111 480 62,418 149,905 108,335 108,335 128,486 42,239	\$886, 793 1,113,388 385,961 1,288,253 2,087,066 642,039 3,765 53,120 5,245 471,795 1,918,151 5,510 1,901,591 92,934 3,323,276 3,296 658,484 3,197,706 1,492,397 3,059,694 475,649	1,782 $983$	7,722 5,963 5,359 8,942 8,968 4,107 3,701 2,116 33 3,654 4,620 3,389 7,005 5,556 5,556 5,556 11,020 2,035 14,189 11,923 9,970 5,250	4,517 5,764 705 5,264 12,767 2,475 2,475 2,027 4,702 10,093 13,456 308 22,744 1,253 12,415 1,860	14, 120 8, 026 5, 592 5, 325 5, 445 6, 034 10 187 1 3, 539 6, 560 13 5, 007 887 14, 455 29 2, 493 12, 984 10, 217 10, 008 2, 121
		J	STA	TIST	ICS (	) F	J		
1 2 3 4 5 6 7 8 9	Benton. Dakotah Itasca. Mankahta Pembina Ramsey. Wabashaw. Wabnahta Washington.	20 36 See 17 19 8 9 48	405 100 Wahnahta 77 458 439 642 2,914	2,068 2,832 560 500 13,346	36,745 290 4,815 33,993 9,775 6,494 85,907	59 518 20 107 40 130	246 102 412 163 264 87 728	2 45 26 7	49 13 99 227 353
			STA	TIST	ICS	ΟF			
1 2 3 4 5 6 7	Bernalillo Rio Arribo Santa Anna Santa Fé San Miguel Taos Valencia	164 472 194 713 177 651 1,379	13, 436 30, 417 3, 197 19, 081 42, 880 10, 469 46, 721	806 2,644 82,206 11,608 27,106	153, 815 429, 932 129, 962 181, 738 207, 804 197, 325 431, 306	2,505 2,739 1,562 1,504 1,115 2,209 2,099	4,349 4,645 2,747 3,155 4,104 3,975 10,002	153,048 54,998 32,075 23,770 26,726 23,755 62,899	1,585 328 329 381 2,329 1,482
			STA	TIST	rics	O F			1
1 2 3 4 5 6 7 8 9	Benton Clackamus Clark. Clatsop Lewis Linn Marion Polk Washington Yam Hill	110 150 7 24 55 13° 293 129 116 142	5,589 36,210 3,705 340 13,441 6,041 30,211 9,341 13,498 14,481	82,388 16,935 12,257 35,804 152,567	91,110 866,225 215,480 175,480 287,285 123,870 884,584 81,470 176,780 130,369	701 579 507 58 866 628 1,769 815 1,216 1,327	3,547 3,079 1,816 761 5,577 4,619 7,251 4,277 5,171 5,631	629 59 1,150 49 10,208 380 1,021 555 417 914	3,586 2,603 569 88 937 4,320 6,009 5,129 3,302 3,692
-			STA	TIST	ICS	F			
1 2 3 4 5 6 7	Davis. Iron. Salt Lake. San Petc Tooele. Utah Weber.	112 54 505 51 27 144 33	2,115 1,325 9,296 592 352 2,128 525	5,639 1,766 7,801 712 197 10,591 3,810	56,509 43,875 207,290 9,187 3,200 62,991 13,015	413 156 1,304 124 11 386 360	1,522 639 5,552 443 183 2,793 1,484	756 122 1,663 45 444 232	210 28 500 8 4 84 80

				AG]	RICULTUR	AL PRO	DUCTS.	•			-		-
	Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet pota- toes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Plaxseed bushels.	
	127, 164 148, 997 50, 747 182, 545 318, 051 63, 283 214 85, 614 61, 147	206, 731 153, 027 110, 174 120, 512 231, 038 176, 238 233 5, 444 66, 197 136, 095	200, 585 133, 595 81, 108 81, 079 100, 046 91, 491 250 287 1, 510 43, 052 39, 299	46, 299 16, 634 29, 039 60, 934 68, 817 18, 829 1, 950 7, 297 2, 075 36, 724 71, 950	152 76 257 1,047 792 85 5	4,365 2,013 7,260 10,020 4,161 5 96	987 282 2,397 7,125 320 1,083 3,985	53, 430 224, 620 342, 064 77, 881 550 5, 000 71, 364 162, 706	8,834 10,588 8,128 14,296 24,229 9,196 45 460 45 5,495 11,246	1,800 34 34	266 287 10 105 622 99 76 504	27 30 100 32 21	10 11 12 13 14 15 16 17 18 19 20
	100 218,149 1,683 784,278 115  29,437 655,704 123,806 312,658 57,072	3,400 176,543 2,515 488,740 700 42,506 378,549 145,048 253,173 30,087	75 78,847 11,095 300,143 1,100 7,331 215,249 34,524 77,097 34,722	1,300 58,279 1,956 102,395 1,350 37,206 100,437 123,352 119,275 33,788	172 1,417 727 498	6,322 100 16,432 750 2,141 31,599 10,078 52,369 1,739	130 8,642 300 5,543 130  559 15,826 3,406 9,686	253,006 9,445 450,215 100	2 14,551 1,132 23,122 30 1,757,27,193 3,261 22,552 7,164	133 3 279	491 6 466  91 608 147 762 119	214 1 23  51 8 586 10	21 22 23 24 25 26 27 28 29 30
L			1				1	RITO					
	100 390 200 150 551	6, 260 1, 100 23, 287	160 90 60 1,615 1,855 1,115 11,830	3,650 1,050 200 7,105 9,340	9,585 250	20	325 190	1,100	1,121 43 100 755				1 2 3 4 5 6 7 8 9
1_		1	EW	MEX	ICC	) T	ER	RIT	ORY	•		!	_
	11,499 11,381 72,049	5	26, 962 33, 862 26, 633	3	4,001 728 544			2,172					1 2 3 4 5 6 7
_			OR	EGO	N T	ER	RI	TOR	Υ.				
	14,913 16,281 1,050 590 10,745 21,893 86,165 16,373 21,481 22,452	193 6,970 900 16 5,850 1,694 34,172 1,605 3,932 5,988	2,340 5 165 56 52 44	1,402 18,893 5,550 9,280 27,347 3,366 15,224 5,65 8,075 1,624	356 2,043 132 294			8,250 2,750 37,965 29,359 39,590 29,085	353				1 2 3 4 5 6 7 8 9 10
-			U	ТАН	ТЕ	RR	IT	оку.					
	17,675 8,948 58,492 3,210 730 13,142 5,505	1,376	2,078 663 5,220 47 36 1,460 395	2,530 25,919 967 335 5,882	102 38 111	164 95	46 143 43 19 39 42		636 312 2,205 439 25 1,127 61		2	5	1 2 3 4 5 6 7

					AGR	CULTU	RAL PRO	oucts.			
	COUNTIES.	Flax, pounds.	Hemp, dew and water-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
10 11 12 13 14 15 16 17	Grant. Greene. Iowa Jefferson. Kenosha. Lafayette La Pointe. Manitoowoc	1,293 93 42 525		70	• • • • • • •	45	• • • • • • • • • • • • • • • • • • • •			7,411 14,858 656 11,818 33,429 4,367	
18 19 20 21 22 23 24 25 26 27 28	Marathon. Marquette. Milwaukee Portage Racine. Richland Rock St. Croix. Sauk Sheboygan	155 117 155 453		7,325 5,520 2,556 60		81 160				3,206 11,637 16,155 479 30,748	
28 29 30 31	Walworth Washington Waukesha	582 578		$ \begin{array}{r} 1,050 \\ 106,637 \\ 37,709 \\ 5,555 \end{array} $		375 443 149		58		49,256 1,824 25,492	
		1	ST	ATIS	3 T I	. C S	O F			1	
1 2 3 4 5 6 7 8 9	Benton			2,950						75	
		<u>'</u>	ST	ATIS	S T I	CS	O F		<u>'</u>	r	·'
1 2 3 4 5 6 7	Bernalillo									15,070 2,825 6,506	
			ST	ATI	STI	c c s	O F	ı			
1 2 3 4 5 6 7 8 9	Benton, Clackamus Clark Clark Clatsop Lewis Linn Marion Polk Washington Yam Hill					24				18,150 762 3,093 1,218 1,156	
-			SI	ATI	S T 1	CS	O F				
1 2 3 4 5 6 7	Davis Iron. Salt Lake. San Pete. Tooele. Utah Weber.							70		518 5,378 136 1,207	1

	AGRICULTU	RAL PRO	DUCTS.		2	MANUFA	CTURES.		
honey,	animals. ered.	uce of ens.	orchard ce.		Estab	lishmei	nts.	unilies.	REMARKS.
Becswax and honey, pounds.	Value of anim slaughtered.	Value of produce of market gardens.	Value of orc	Wine, gallons.	Capital.	Hands em- ployed.	Annual product.	Produced in families	A.S. T. T. T. T. T. T. T. T. T. T. T. T. T.
17, 134 11, 585 140 6, 832 5, 260 7, 464 5, 917 2, 853 7, 827 7, 327 3, 214 100 5, 565 17, 647 860	\$ 42,310 34,288 13,328 41,430 36,440 17,746 166 17,746 183,331 27,366 1,904 73,883 	\$ 1,231 40 360 78 562 100 110 8,644 1,090 25 11,190 125 287 150	\$ 1,163 484 57 115 1,819 237 229 281 164 144	68	\$ 134, 474 771, 450 64, 620 209, 400 145, 400 58, 675 800 134, 687 101, 000 587, 175 58, 400 276, 950 5, 100 293, 735 63, 000 6, 750 87, 790 155, 3422 51, 000 192, 950 119, 175	208 800 121 252 279 90 2 171 125 24 1,583 117 455 63 19 92 255 38 240 193	\$ 484,783 111,742 600,804 403,117 477,678 411,309 1,500 112,123 98,900 145,500 1,871,661 80,320 898,479 9,650 839,840 58,900 13,840 176,384 412,905 116,978 389,756 282,393	9,039 119 2,522 2,542 2,962 938 894 1,240 75 2,281	Formed in '50 from Racine. Formed in 1846 from Iowa. Formed '45 from Crawford. Formed in '50 from Portage Div. '46 to form Waukesha Div. see counties 1, 5 & 18. Div. in '50 to form Kenosha Formed in 1842 from Iowa.  Formed '46 fr. Milwaukee.
		M	INN	ES	ОТА	ТЕ	RRI	тог	З У.
75 5	1,950	150			7,000	12  51			
		ΝE	W	1 E 2	CICO	T ]	ERRI	ТО	RY.
2	11,789 14,273 6,572 14,460 194 13,198 21,639		10 125		30,700	43	156,400		
			ORE	G O	N T	ERI	RITO	RY	•
	15,045 8,621 11,965 8,000 8,455 41,256 21,055 23,575 26,558	9,865 500 27,494 13,100 5,300 9,405 10,045	350 75 630		2,500 465,000 110,000 50,000 80,000 11,400 48,000 14,200 46,000	92 40 28 29 18 42 7 17	251,500 260,000 71,200 189,440 285,000 118,800 202,900		
			UT	АН	TEI	RRI	TOR	Υ.	
10	10,146 ·5,122 35,390 2,453 298 10,756 3,827	1,949 15,487 780 85 3,744	2 7 		2,000 34,800 5,200 2,400	17	257,520 24,400	1	

## POPULATION

OF SUCH

CITIES, TOWNS, TOWNSHIPS, HUNDREDS, &c., IN THE UNITED STATES,

AS HAVE BEEN ASCERTAINED AT THE CENSUS OFFICE.

The letter T affixed to a place designates the town in the township, &c. of the same name in the same county. "Bor." is an abbreviation of borough. The asterisk (*) is placed wherever the slave population cannot be defined, and is therefore not included; and the obelisk (†) wherever there is probability that slaves owned in, but not residents of, the town, are included. Towns, the population of which is ascertained from other sources than the census schedules, are put in italics, and the figures are generally for 1853 or 1854.

Cities, towns, townships, &c.	County, district, or parish.	State.	Total Popula- tion.	Cities, towns, townships, &c.	County, district, or parish.	State.	Total Popula- tion.
	Henry	Ala		Albany			455
Abbeville	Abbeville Piscataquis	S. C		Albany			50,763 1,406
	Brown			Albany			1,043
Aberdeen	Monroe	Miss	5,000	Albany	Orleans	Vt	1,052
	Luzerne			Albany			546
Abington	Washington Knox			Albany			494 500
	Wayne			Albion			365
	Wayne	Ind	206	Albion	Kennebeck		1,604
Abington	Plymouth	Mass		Albion		Mich	$^{1,665}_{b881}$
	Montgomery		539	Albion, T Albion			c2,251
				Albion			2,010
	Middlesex			Albion			817
	Cobb	Ga		Albion			300
Acworth Ada				Albion Gore			1,568
	Lasalle	Mich		Alden			780
	Allen	Ind	1,012	Alden	Erie	N. Y	2,520
	Carroli	Ind	671	Aleppo	Greene	Pa	1,176
	Cass		1 957	Alexander	Washington	Me	544 *630
	Hamilton	Ind	7,861	Alexander	Genesee	N. Y	1,927
	Madison		1,309	Alexander	Athens	Ohio	1,735
Adams	Morgan	Ind	1,411	Alexander	Montgomery	Ohio	246
	Parke		879 1 504	Alexandria	Campbell	Ky	$1,000 \\ 1,273$
	Ripley Keokuk		1,524	Alexandria	Rapides	La	7,672
	Berkshire	Mass	6,172	Alexandria	Hunterdon	N. J	3,811
	Hillsdale	Mich	1,129	Alexandria	Jefferson	N. Y	3,178
Adams		N. Y	3,106	Alexandria	Licking	Ohio	349 601
	Champaign Clinton	Ohio	869	Alexandria Alexandria	De Kalh	Tenn	343
Adams	Coshocton	Ohio	1,419	Alexandria	Alexandria	Va	8,734
	Darke	1	1,416	Alford	Berkshire	Mass	502
	Defiance	Ohio		Alfred			1,319 $2,679$
Adams	Gnernsey Monroe	Ohio Ohio	1,182	Alfred Algansee	Branch	Mich	609
	Muskingum		998	Algoma	Kent	Mich	233
Adams	Seneca	Ohio	1,416	Algoma	Winnebago	Wis	702
	Washington Greene	Wis	1,293	Algodones Algonquin	Santa Anna	N. M.	517 1,455
Adams	Sauk		482	Allegan	Allegan	Mich	752
			263	Allegheny	Allegheny	Pa	21,262
	Du Page		818	Allegheny	Armstrong		2,506
Addison		Ind Me	1,917	Allegheny	Blair		2,352 1,488
Addison	Oakland	Mich	924	Allegheny			381
Addison	Steuben		3,721	Allegheny			948
	Gallia	Ohio	924	Allegheny		Pa	1,174
	Somerset		1,005	Allegheny	Westmoreland	Pa	3,329 933
	Addison			Allen			1,033
Adelphi	Ross	Ohio		Allen			*502
Adrian	Lenawee	Mich		Allen			955
	Lawrence			Allen			290 869
Alabama	Summit Genesee	Ohio N. Y		Allen			979
Alaiedon	Ingham	Mich	377	Allen	Northampton	Pa	1,156
Alamo	Kalamazoo	Mich	420	Allendale	Ottawa	Mich	168
Albany	Baker	Ma	1,000	Allenstown	Monmouth	N. H	526 600
2×10011)	Oxford			3, 1,200. c In 1853,		A4. J	000

Allignor			,		(1			
Allison	A 11	T .1.1.1.	Da	~9 770	Archar	Domison	Obio	975
Allienon		a						
Almond   Alleghamy   N. Y   1,915   Aremyrille   Cass   III   150   Almond   Alleghamy   N. Y   1,916   Argentine   Geneses   III   150   Almond   Alleghamy   N. Y   1,916   Argentine   Geneses   Mich.   4,967   Almond   Alleghamy   N. Y   3,974   Almond   Almon				1	11 .		~~~	
Almond								
Almont.   Lincoln.   Met.   1,456,   Argyle.   Penobecot.   Met.   538   Alma   Lincoln.   Met.   916   Argyle.   Vashington   N. Y.   3,274   Alpine.   Sent.   Mich.   2,516   Argyle.   Vashington   N. Y.   3,274   Alpine.   Sent.   Mich.   2,516   Argyle.   Vashington   N. Y.   3,274   Alpine.   Sent.   S			1					
Alpine								
Alpine   Kent								
Alseade   Beeks   Pa   2,667   Ariama   Grundy   II   150								
Also								
Atlon								
Alton Penobsco M. 252 Althogon Van Buren. Mich. 252 Althogon Rennington. Wich. 1, 283 Althogon Rennington. Wich. 1, 164 Althon. Belknap. N. H. 3, 252 Althogon Rennington. Vit. 1, 164 Althon. Belknap. N. H. 3, 252 Althogon Rennington. Vit. 1, 164 Althon. Belknap. N. H. 3, 252 Althogon Rennington. Vit. 1, 164 Althon. Belknap. N. H. 3, 252 Althogon Rennington. Vit. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1, 164 Althon. Mich. 1							1	
Alton								
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Bisir								
Amanda   Allen   Ohio   Off   Armagh   Indiana   Pa.   152   Amanda   Fairfield   Ohio   1,788   Armagh   Miffin   Pa.   1,724   Amanda   Tearifield   Ohio   1,788   Armagh   Miffin   Pa.   1,732   Amanda   Tearifield   Ohio   1,104   Amaria   Bradford   Pa.   330   Amanda   Hancock   Ohio   1,104   Amaria   Bradford   Pa.   330   Amanda   Hillsdale   Mich   Mic								
Amanda								
Amanda, T.   Fairfield   Ohio   1,816   Armenia   Bradford   Pa.   310   Amanda   Hancock   Ohio   1,162   Armstrong   Indiana.   Pa.   1,185   Amboy   Lee   Mick   13,24   Amstrong   Indiana.   Pa.   1,185   Amboy   Pulton   Ohio   460   Armstrong   Lecoming   Pa.   420   Amboy   Pulton   Ohio   460   Armstrong   Lecoming   Pa.   420   Amboy   Pulton   Ohio   460   Arrietta   Hamilton   N. Y.   163   Amenia   Ohickes   N. Y.   9,299   Arrowsick   Lincoln   Me.   311   Americas.   Sumter   Ga   600   Ash.   Monroe   Mich   1,229   Amessay   Washington   Me.   312   Ashborough   Randolph   N. C.   176   Amesburg   Washington   Me.   316   Ashborough   Randolph   N. C.   176   Amesburg   Essex   Mas.   3,130   Ashborough   Randolph   N. C.   176   Amberst   Humpshire   Mass   3,057   Ashbord   Windham   Worcester   Mass   3,250   Ashborough   Randolph   N. C.   176   Amherst   Hillsborough   N. H.   1,613   Ashford   Windham   Count   293   Amherst   Lorain   Ohio   1,399   Ashford   Cataraegus   N. Y.   1,538   Ashford   Windham   Count   293   Amhirst   Lorain   Ohio   1,399   Ashford   Cataraegus   N. Y.   1,538   Ashford   Windham   Count   294   Amity   Alleghany   N. Y.   1,726   Ashland   Ashland   Ohio   1,390   Ashford   Pranklin   Middlesse   Mass   2,300   Amity   Price   Pa.   7,38   Ashland   Ashland   Ohio   1,390   Ashland   Ashland   Ohio   1,390   Amsterdam   Montgomery   N. Y.   4,181   Ashland   Ashland   Ohio   1,390   Amsterdam   Montgomery   N. Y.   4,182   Ashland   Ashland   Ohio   1,390   Amsterdam   Montgomery   N. Y.   4,184   Ashland   Ashland   Ohio   1,390   Amsterdam   Montgomery   N. Y.   4,184   Ashland   Ashland   Ohio   1,390   Amsterdam   Montgomery   N. Y.   4,184   Ashland   Ashland   Ohio   2,177   Amsterdam   Montgomery   N. Y.   4,184   Ashland   Ashland   Ohio   2,177   Anderson   Clark   Ark   201   Asstrin   Barry   Midhages   Pike   Montgomery   N. Y.   4,184   Ashland   Ashland   Ohio   2,177   Anderson   Clark   Ark   201   Asstrin   Barry   Midhages   Midhages   M								
Amanda								
Amboy							1	
Amboy								
Amboy								
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Ameria   Dutchess   N. Y   2,329   Arrowsick   Lincoln   Me.   31   1,322     America   Sumter   Ga   600   Ash   Monroe   Mich   1,229     Ames   Athens   Ohio   1,452   Ashby   Middlesex   Mass   1,304     Amesburg   Washington   Me.   136   Ashborolh   Randolph   N. C.   176     Amesburg   Sesex   Mass   3,431   Ashburnham   Worcester   Mass   1,304     Amherst   Hillsborough   N. H.   1,613   Ashford   Wrindham   Conn   1,295     Amherst   Erice   N. Y   4,153   Ashford   Wrindham   Conn   1,295     Amherst   Lorain   Ohio   1,399   Ashford   Cattaragus   N. Y   1,658     Amhirst   Lorain   Ohio   1,399   Ashford   Fon du Lac   Wis   628     Amity   Arosotook   Me   256   Ashland   Middlesex   Mass   1,304     Amity   Alleghany   N. Y   1,792   Ashland   Middlesex   Mass   1,304     Amity   Alleghany   N. Y   1,793   Ashland   Greene   N. Y   1,294     Amsterdam   Montgomery   N. Y   2,000   Ashland   Greene   N. Y   1,294     Amsterdam   Henterdon   N. Y   2,000   Ashland   Greene   N. Y   1,204     Amsterdam   Henterdon   N. Y   2,000   Ashland   Ashtabula   Ohio   221     Amwell   Washington   Pa   1,754   Ashland   Ashtabula   Ohio   221     Anderson   Clark   Ash   1,017   Ashtabula   Ohio   221     Anderson   Rish   Ind.   438   Ashlaro   Pulture   Michael   N. C.   1,017     Anderson   Rash   Ind.   438   Ashlaro   Pulture   Michael   N. C.   1,017     Anderson   Rash   Ind.   438   Ashlaro   Pulture   Michael   N. C.   1,017     Anderson   Rash   Ind.   438   Ashlaro   Pulture   Michael   N. C.   1,017     Anderson   Rash   Ind.   438   Ashlaro   Pulture   Michael   N. C.   1,017     Anderson   Rash   Ind.   438   Ashlaro   Pulture   Michael   N. C.   1,017     Anderson   Rash   Ind.   438   Ashlaro   Pulture   Michael   N. C.   1,017     Anderson   Warriek   Ind.   438   Ashlaro   Pulture   Michael   N. C.   1,017     Anderson   Hamilton   Ohio   304   Ashlaro   Pulture   Michael   N. C.   1,017     Anderson   Hamilton   Ohio   304   Ashlaro   Pulture   N. C.   1,017     Anderson   Hamilton   N.								
Amesburg								
Ames         Athens         Ohio         1,482         Ashbrough         Mass         1,208           Amesburg         Washington         Me.         126         Ashbrough         Randolph         N. C.         176           Amberst         Hancock         Me.         33,374         Ashburnham         Worcester         Mass.         2,30           Amherst         Hampshire         Mas         3,057         Ashfield         Franklin         Mass.         2,30           Amherst         Hillsborough         N. H.         1,618         Ashford         Wirthlin         Mass.         1,20           Amherst         Frie         O.         A. H.         1,618         Ashford         Wirthlin         Mass.         1,20           Amity         Anotoco         Mas         2,55         Ashland         Schuert         III         488           Amity         Aleghany         N. Y.         1,793         Ashland         Schuert         III         488           Amity         Berfe         Pa         1,766         Ashland         Greene         N. Y.         1,20           Amity         Berfe         Pa         1,508         Ashland         Ashland         Ohio					Arrowsick	Lincoln		
Amesburg								
Amesburg								,
Amhlerst.   Hancock   Me.   323   3th Creek   Oktibbeha.   Miss.   250   Amhlerst.   Hampshire   Mass.   3,384   Amhlerst.   Hampshire   Mass.   1,394   Amhlerst.   Hillsborough.   N. H.   1,613   Ashford.   Windham   Conn.   1,235   Amhlerst.   Lorain   Ohio.   1,339   Ashford.   Cattaraugus   N. Y.   1,558   Amhlerst.   Lorain   Ohio.   1,339   Ashford.   Cattaraugus   N. Y.   1,558   Amity.   Aroostook.   Me.   256   Ashland.   Schuyler.   III   1.   438   Amity.   Alleghany.   N. Y.   7,722   Ashland.   Schuyler.   III   1.   438   Amity.   Bris.   Pa.   7,730   Ashland.   Ashland.   Middlesex.   Mass.   1,344   Amsterdam.   Montgomery.   N. Y.   4,128   Ashley.   Pike   Mo.   1,200   Amsterdam.   Montgomery.   N. Y.   4,128   Ashley.   Pike   Mo.   1,300   Amsterdam.   Jefferson.   Ohio.   168   Ashtabula.   Ashtabula.   Ohio.   2,177   Amwell.   Hunterdon.   N. J.   2,505   Ashland.   Ashtabula.   Ohio.   821   Ameran.   Columbia.   N. Y.   1,500   Ashtupan.   Dodge.   Wis.   1,017   Anderson.   Clark.   Ark.   201   Assyria.   Barry.   Mich.   338   Anderson.   Madison.   Ind.   335   Ashtoria.   Euton.   Euton.   1,325   Anderson.   Warties.   Ind.   338   Astoria.   Euton.   Euton.   1,325   Anderson.   Warties.   Ind.   338   Astoria.   Euton.   111   1,320   Anderson.   Wartiek.   Ind.   338   Astoria.   Euton.   111   1,320   Anderson.   Wartiek.   Ind.   338   Astoria.   Euton.   1,420   Andreson.   Wartiek.   Ind.   348   Astoria.   Euton.   1,420   Andreson.   Wartiek.   Ind.   348   Astoria.							N. C	
Amherst. Hampshire. Mass 3, 957. Ashfield Franklin. Mass. 1, 334. Amherst. Hillsborough. N. H. 1, 613. Ashford. Windham Conn. 1, 235. Amherst Lorain Ohio. 1, 339. Ashford. Fond Lac. Wis. 628. Amherst Lorain Ohio. 1, 339. Ashford. Fond Lac. Wis. 628. Amherst Lorain Ohio. 1, 339. Ashford. Fond Lac. Wis. 628. Amherst Lorain Ohio. 1, 349. Ashford. Fond Lac. Wis. 628. Amherst Lorain Ohio. 1, 349. Ashford. Fond Lac. Wis. 628. Amherst Lorain Ohio. 1, 340. Amherst Lorain Ohio. 1, 340. Amherst Lorain Ohio. 1, 340. Amherst Lorain Ohio. 1, 340. Amherst Lorain Montgomery. N. Y. 3, 128. Ashford. Middless. M. S. 1, 349. Amherst Lorain Montgomery. N. Y. 4, 128. Ashford. Middless. M. S. 1, 349. Amherst Lorain Montgomery. N. Y. 4, 128. Ashford. Delaware. Ohio. 108. Amherst Lorain Montgomery. N. Y. 4, 128. Ashford. Delaware. Ohio. 1, 264. Amherst Lorain Montgomery. N. Y. 4, 128. Ashford. Delaware. Ohio. 1, 264. Amherst Lorain Montgomery. N. Y. 5, 2505. Ashford. Ashford. Ashford. Ashford. Ohio. 2, 177. Amwell Hunterdon. N. J. 2, 505. Ashford. Ashford. Ashford. Ohio. 2, 177. Amwell Hunterdon. N. Y. 1, 569. Asshipala, T. Ashfabula. Ohio. 2, 177. Amwell Washipaton Pa. 1, 754. Ashfibal. Ashfabula. Ohio. 2, 177. Amherson. Clark. Ark. 201. Assyria. Barry. Mich. 336. Anderson. Madison. Ind. 1, 337. Aston. Delaware. Pa. 1, 538. Anderson. Madison. Ind. 1, 337. Aston. Delaware. Pa. 1, 538. Anderson. Rush. Ind. 1, 433. Astoria. Clatsop. Oreg. 1, 538. Anderson. Rush. Ind. 1, 433. Astoria. Clatsop. Oreg. 1, 232. Anderson. Rush. Ind. 1, 434. Asylum. Bradford. Pa. 202. Anderson. Rush. Ind. 1, 434. Asylum. Bradford. Pa. 202. Anderson. Rush. Ind. 1, 434. Asylum. Bradford. Pa. 202. Anderson. Rush. Ind. 1, 434. Asylum. Bradford. Pa. 202. Anderson. Rush. Ind. 1, 434. Asylum. Bradford. Pa. 202. Anderson. Rush. Ind. 1, 434. Asylum. Bradford. Pa. 202. Anderson. Rush. Ind. 1, 434. Asylum. Bradford. Pa. 202. Anderson. Rush. Ind. 1, 434. Asylum. Bradford. Pa. 202. Anderson. Rush. Ind. 1, 434. Asylum. Bradford. Pa. 202. Anderson. Rush. Ind. 1, 434. Asylum.	Amesburg	Essex						
Amherst. Hampshire. Mass 3, 957. Ashfield Franklin. Mass. 1, 334. Amherst. Hillsborough. N. H. 1, 613. Ashford. Windham Conn. 1, 235. Amherst Lorain Ohio. 1, 339. Ashford. Fond Lac. Wis. 628. Amherst Lorain Ohio. 1, 339. Ashford. Fond Lac. Wis. 628. Amherst Lorain Ohio. 1, 339. Ashford. Fond Lac. Wis. 628. Amherst Lorain Ohio. 1, 349. Ashford. Fond Lac. Wis. 628. Amherst Lorain Ohio. 1, 349. Ashford. Fond Lac. Wis. 628. Amherst Lorain Ohio. 1, 340. Amherst Lorain Ohio. 1, 340. Amherst Lorain Ohio. 1, 340. Amherst Lorain Ohio. 1, 340. Amherst Lorain Montgomery. N. Y. 3, 128. Ashford. Middless. M. S. 1, 349. Amherst Lorain Montgomery. N. Y. 4, 128. Ashford. Middless. M. S. 1, 349. Amherst Lorain Montgomery. N. Y. 4, 128. Ashford. Delaware. Ohio. 108. Amherst Lorain Montgomery. N. Y. 4, 128. Ashford. Delaware. Ohio. 1, 264. Amherst Lorain Montgomery. N. Y. 4, 128. Ashford. Delaware. Ohio. 1, 264. Amherst Lorain Montgomery. N. Y. 5, 2505. Ashford. Ashford. Ashford. Ashford. Ohio. 2, 177. Amwell Hunterdon. N. J. 2, 505. Ashford. Ashford. Ashford. Ohio. 2, 177. Amwell Hunterdon. N. Y. 1, 569. Asshipala, T. Ashfabula. Ohio. 2, 177. Amwell Washipaton Pa. 1, 754. Ashfibal. Ashfabula. Ohio. 2, 177. Amherson. Clark. Ark. 201. Assyria. Barry. Mich. 336. Anderson. Madison. Ind. 1, 337. Aston. Delaware. Pa. 1, 538. Anderson. Madison. Ind. 1, 337. Aston. Delaware. Pa. 1, 538. Anderson. Rush. Ind. 1, 433. Astoria. Clatsop. Oreg. 1, 538. Anderson. Rush. Ind. 1, 433. Astoria. Clatsop. Oreg. 1, 232. Anderson. Rush. Ind. 1, 434. Asylum. Bradford. Pa. 202. Anderson. Rush. Ind. 1, 434. Asylum. Bradford. Pa. 202. Anderson. Rush. Ind. 1, 434. Asylum. Bradford. Pa. 202. Anderson. Rush. Ind. 1, 434. Asylum. Bradford. Pa. 202. Anderson. Rush. Ind. 1, 434. Asylum. Bradford. Pa. 202. Anderson. Rush. Ind. 1, 434. Asylum. Bradford. Pa. 202. Anderson. Rush. Ind. 1, 434. Asylum. Bradford. Pa. 202. Anderson. Rush. Ind. 1, 434. Asylum. Bradford. Pa. 202. Anderson. Rush. Ind. 1, 434. Asylum. Bradford. Pa. 202. Anderson. Rush. Ind. 1, 434. Asylum.	Amherst	Hancock						
Amheret.         Hillsborough.         N. H.         1,613         Ashford.         Windham.         Conn.         1,255           Amherst.         Lorain         Ohio.         1,339         Ashford.         Gataraugus.         N. Y.         1,568           Amity.         Arostook.         Me.         256         Ashland.         Schweler.         Ill.         488           Amity.         Alleghany.         N. Y.         1,792         Ashland.         Middlesex.         Mass.         1,304           Amity.         Berks.         Pa.         1,563         Ashland.         Greene.         N. Y.         1,304           Amyl.         Berks.         Pa.         1,563         Ashland.         Greene.         N. Y.         1,304           Amyl.         Wood         Adec.         Do.         Adec.         Do.         1,302           Amyl.         Madison.         No.         2,563         Ashland.         Ashlabal.         Ohio.         2,177           Amerson.         Clark.         Ark.         200         Ashland.         Ashlabal.         Ohio.         201           Amwell.         Washinoton.         Pa.         1,556         Ashlabal.         Ashlabal.	Amherst	Hampshire						
Amherst Erie N. Y. 4, 153 Ashford.   Cattaraugus N.Y. 1, 588 Amityr.   Aroostook.   Me.   256 Ashland.   Fond Lac.   Wis.   628 Amity.   Alleghany.   N. Y. 1, 789 Amity.   Alleghany.   N. Y. 1, 789 Amity.   Alleghany.   N. Y. 1, 789 Amity.   Alleghany.   N. Y. 1, 789 Ashland.   Middeex.   Mass.   1, 304 Amity.   Alleghany.   N. Y. 1, 789 Ashland.   Middeex.   Mass.   1, 304 Amity.   Alleghany.   N. Y. 1, 780 Ashland.   Middeex.   Mass.   1, 304 Amity.   Alleghany.   N. Y. 2, 780 Ashland.   Middeex.   Miss.   1, 304 Amity.   Alleghany.   N. Y. 2, 780 Ashland.   Middeex.   Miss.   1, 304 Amity.   Alleghany.   N. Y. 2, 780 Ashland.   Miss.	Amherst	Hillsborough					Conn	
Amilerst	Amherst	Erie						
Amity	Amherst	Lorain				Fon du Lac	Wis	
Amity	Amity	Aroostook	Me		Ashland	Schuyler		
Amity.         Berks.         Pa.         1,566         Ashland.         Greene.         N.Y.         1,294           Amsterdam.         Montgomery.         N.Y.         4,138         Ashland.         Ohio.         1,294           Amsterdam.         J. Gono.         2,000         2,456cy.         Delaware.         Ohio.         550           Amwell.         Hunterdon.         N.J.         2,245         3,845habula.         Ashtabula.         Ohio.         2,177           Amwell.         Washincton.         Pa.         1,754         Ashville.         Buncombe.         N.C.         4,650           Ameram.         Columbia.         N.Y.         1,394         Ashville.         Buncombe.         N.C.         4,650           Anderson.         Madison.         Ind.         3,334         Aston.         Delaware.         Pa         1,323           Anderson.         Warrick         Ind.         3,345         Aston.         Paledware.         Pa         2,232           Anderson.         Hamilton.         Ohio.         3,048         Athens.         Calhoun.         Mich.         1,433         Asylum.           Andover.         Tolland.         Conn.         5,672         Athcns. <td>Amity</td> <td>Alleghany</td> <td>N. Y</td> <td></td> <td></td> <td>Middlesex</td> <td>Mass</td> <td></td>	Amity	Alleghany	N. Y			Middlesex	Mass	
Amity	Amity	Berks	Pa	1,566	Ashland		N. Y	
Amsterdam, T.         Montgomery N. Y.         4, 128 (ashley)         Pike Mo.         193 (color)           Amsterdam, T.         Montgomery N. Y.         2, 000 (ashley)         Delaware.         Ohio         500           Amsterdam Jefferson         Ohio         188 (ashlabula)         Ashtabula Ohio         201 (ashlabula)         Ohio         21 (ashlabula)         Ohio         21 (ashlabula)         Ohio         21 (ashlabula)         Ohio         21 (ashlabula)         Ohio         21 (ashlabula)         Ohio         22 (ashlabula)         Ashtabula Ohio         22 (ashlabula)         Ashtabula         Ohio         27 (ashlabula)         Ashtabula         Ohio         27 (ashlabula)         Ashtabula         Ohio         27 (ashlabula)         Ashtabula         Ohio         28 (ashlabula)         Ashtabula         Ohio         28 (ashlabula)         Ashtabula         Ohio         28 (ashlabula)         Ohio         36 (ashlabula)         Ashtabula         Ohio         36 (ashlabula)         Ashtabula <td></td> <td></td> <td>Pa</td> <td>739</td> <td>Ashland</td> <td>Ashland</td> <td>Ohio</td> <td>1,264</td>			Pa	739	Ashland	Ashland	Ohio	1,264
Amsterdam, T.   Montgomery   N. Y.   2,000   Askley   Delaware.   Ohio   500   Amsterdam   Jefferson   Ohio   188   Ashtabula   Ashtabula   Ohio   2,177   Amwell   Washington   Pa.   1,754   Ashtabula   Ohio   821   Amwell   Washington   Pa.   1,754   Ashtabula   Ohio   821   Amwell   Washington   Pa.   1,754   Ashtabula   Ohio   821   Anderson   Clark   Ark   201   Assyria   Barry   Mich   336   Anderson   Madison   Ind   1,337   Aston   Delaware   Pa   1,558   Anderson   Madison   Ind   825   Astoria   Pulton   Ill   1,213   Anderson   Perry   Ind   825   Astoria   Clatsop   Oreg'n   252   Anderson   Rush   Ind   1,433   Astoria   Pulton   Ill   1,213   Anderson   Rush   Ind   1,433   Astoria   Pulton   Ill   1,213   Anderson   Warrick   Ind   392   Athens   Limestone   Ala   991   Anderson   Hamilton   Ohio   3,048   Athens   Clark   Ga   *916   Andever   Orford   Me   710   Athens   Gentry   Mo   *1,428   Andover   Tolland   Conn   500   Athens   Gentry   Mo   *1,428   Andover   Aleghany   N. Y   1,220   Athens   Greene   N. Y   2,986   Andover   Merrimack   N. H   1,220   Athens   Greene   N. Y   2,986   Andover   Merrimack   N. H   1,220   Athens   Greene   N. Y   2,986   Andover   Alleghany   N. Y   1,476   Athens   Ohio   2,306   Andover   Windsor   Vt.   725   Athens   Bradford   Pa   2,127   Angelica   Alleghany   N. Y   2,598   Annapolis   Anne Arundel   Md   3,011   Anterson   Blair   Pa   2,146   Anthony   Lycoming   Pa   1,458   Anthony   Lycoming   Pa   1,458   Anthony   Lycoming   Pa   1,459   Anthone   Clark   Ark   271   Anthone   Clark   Ark   272   Anthone   Clark   Ark   273   Antonine	Amsterdam	Montgomery	N. Y	4,128			Mo	193
Amsterdam         Jefferson         Ohio         188         Ashtabula         Ashtabula         Ohio         2177           Amwell         Hunterdon         N. J.         2, 505         Ashtabula         Ohio         821           Amwell         Washineton         Pa         1, 754         Ashville         Buncombe         N. C.         67502           Ancram         Columbia         N. Y.         1, 569         Ashville         Buncombe         N. C.         6752           Anderson         Madison         Ind         335         Aston         Delaware         Pa         1, 558           Anderson         Perry         Ind         382         Astoria         Pulton         Ill         1, 212           Anderson         Perry         Ind         4825         Astoria         Pulton         Ill         1, 222           Anderson         Warrick         Ind         392         Athens         Clatesop         Oreg*         222           Anderson         Hamilton         Obio         3, 048         Athens         Clark         Ga         *1, 60           Andover         Orford         Me         7, 10         Athens         Gentry         Mo         *2, 926<	Amsterdam, T	Montgomery	N. Y				Ohio	500
Amwell         Hunterdon         N. J.         2,505         Ashtabula         Ohio         821           Amwell         Washineton         Pa.         1,754         Ashville         Buncombe         N. C.         45502           Anderson         Clark         Ark         201         Assyria         Barry         Mich         336           Anderson         Madison         Ind         1,337         Aston         Delaware         Pa         1,558           Anderson         Rush         Ind         823         Astoria         Delaware         Pa         1,558           Anderson         Rush         Ind         823         Astoria         Clatsop         Oregen         252           Anderson         Warrick         Ind         392         Athens         Limestone         Ala         999           Anderson         Hanilton         Obio         3,048         Athens         Clark         Ga         *1,661           Anderson         Hanilton         Ohio         302         Athens         Clark         Ga         *1,661           Anderson         Hanilton         Ohio         402         Athens         Calhoun         Me         1,402	Amsterdam	Jefferson	Ohio	168	Ashtabula		Ohio	2,177
Amwell   Washington   Pa   1,754   Ashville   Buncombe   N. C   bf502   Ancram   Columbia   N. Y   1,569   Ashippan   Dodge   Wis   1,017   Anderson   Madison   Ind   336   Aston   Delaware   Pa   1,558   Anderson   Madison   Ind   333   Aston   Delaware   Pa   1,558   Anderson   Perry   Ind   383   Astoria   Fulton   Ill   1,213   Anderson   Perry   Ind   383   Astoria   Fulton   Ill   1,213   Anderson   Parry   Ind   383   Astoria   Fulton   Ill   1,213   Anderson   Parry   Ind   383   Astoria   Fulton   Ill   1,213   Anderson   Warrick   Ind   392   Athens   Limestone   Ala   991   Anderson   Hamilton   Obio   3,048   Athens   Clark   Ga   *1,661   Andes   Delaware   N. Y   2,672   Athens   Calhoun   Mich   543   Andover   Oxford   Me   500   Athens   Calhoun   Mich   543   Andover   Oxford   Me   500   Athens   Calhoun   Mich   543   Andover   Merrimack   N. H   1,290   Andover   Merrimack   N. H   1,290   Andover   Alleghany   N. Y   1,476   Athens   Gentry   Mo   *1,428   Andover   Windsor   Vullosr   Vullosr   Vullosr   Vullosr   Alhens   Greene   N. Y   2,986   Andover   Windsor   Vullosr   Vullosr   Vullosr   Vullosr   Vullosr   Angelica   Alleghany   N. Y   1,592   Athens   Bradford   Pa   2,197   Angelica   Alleghany   N. Y   1,592   Athens   Bradford   Pa   2,197   Angelica   Alleghany   N. Y   1,592   Athens   Bradford   Pa   2,197   Angelica   Alleghany   N. Y   1,592   Athens   Bradford   Pa   2,197   Angelica   Alleghany   N. Y   2,868   Athens   Bradford   Pa   2,297   Angelica   Alleghany   N. Y   2,868   Athens   Bradford   Pa   2,297   Angelica   Alleghany   N. Y   1,592   Athens   Bradford   Pa   2,297   Angelica   Alleghany   N. Y   1,592   Athens   Bradford   Pa   2,297   Angelica   Alleghany   N. Y   1,592   Athens   Bradford   Pa   2,297   Angelica   Alleghany   N. Y   1,592   Athens   Bradford   Pa   2,297   Angelica   Alleghany   N. Y   1,592   Athens   Bradford   Pa   2,297   Angelica   Alleghany   N. Y   1,592   Athens   Bradford   Pa   2,297   Athens   Bradford   Pa   2,297   Ath	Amwell	Hunterdon		2,505	Ashtabula, T		Ohio	821
Andersan Clark Ark 201 Asyria Barry Mich 336 Anderson Madison Ind 1,357 Aston Delaware Pa 1,558 Anderson, T Madison Ind 1,357 Aston Delaware Pa 1,558 Anderson, T Madison Ind 825 Astoria Clatsop Oreg'n 252 Anderson Rush Ind 1,433 Asylum Bradford Pa 820 Anderson Rush Ind 1,433 Asylum Bradford Pa 820 Anderson Hamilton Obio 3,048 Athens Limestone Ala 991 Anderson Hamilton Obio 3,048 Athens Clark Ga 4,1661 Andes Delaware N. Y. 2,672 Athens Comerst Me 1,460 Andover Tolland Conn 500 Andover Oxford Me 500 Andover Merrimack N. H. 1,220 Athens Gentry Mo 2,360 Andover Merrimack N. H. 1,220 Athens Gentry Mo 2,360 Andover Merrimack N. H. 1,220 Athens Gentry Mo 2,360 Andover Ashtabula Obio 963 Athens Harrison Obio 2,360 Andover Ashtabula Obio 963 Athens Harrison Obio 1,416 Andover Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson Judson J	Amwell	Washington	Pa					b+502
Anderson. Madison. Ind. 1,337   Aston. Delaware Pa. 1,558   Anderson, T. Madison. Ind. 333   Aston. Delaware Pa. 1,558   Anderson. Perry. Ind. 383   Astoria   Fulton   Ill. 1,213   Anderson. Perry. Ind. 383   Astoria   Fulton   Ill. 1,213   Anderson. Perry. Ind. 383   Astoria   Fulton   Ill. 1,213   Anderson. Perry. Ind. 1,433   Asylum. Bradford. Pa. 880   Anderson. Warrick. Ind. 1,433   Asylum. Bradford. Pa. 880   Anderson. Warrick. Ind. 392   Athens. Limestone. Ala. 991   Anderson. Hamilton. Obio. 3,048   Athens. Clark. Ga. *1,661   Andes. Delaware. N. Y. 2,672   Athens. Somerst. Me. 1,460   Andover. Oxford. Me. 500   Athens. Calhoun. Mich. 533   Andover. Oxford. Me. 500   Athens. Calhoun. Mich. 533   Andover. Oxford. Me. 500   Athens. Calhoun. Mich. 543   Andover. Merimack. N. H. 1,290   Athens. Gentry. Mo. *1,428   Andover. Alleghany. N. Y. 1,296   Athens. Greene. N. Y. 2,986   Andover. Alleghany. Oxford. Me. 1,428   Andover. Windsor. Vi. 325   Athens. Greene. N. Y. 2,986   Andover. Windsor. Vi. 325   Athens. Greene. N. Y. 2,298   Angola. Steuben. Ind. 226   Athens. Bradford. Pa. 2,197   Angelica. Alleghany. N. Y. 1,592   Athens. Bradford. Pa. 2,197   Angelica. Alleghany. N. Y. 1,592   Athens. Windham. Vit. 339   Annapolis. Anne Arundel. Md. 226   Athens. Windham. Vit. 339   Annapolis. Anne Arundel. Md. 226   Athens. Windham. Vit. 339   Annapolis. Anne Arundel. Md. 226   Athens. Windham. Vit. 339   Annapolis. Anne Arundel. Md. 281   Athens. Morrior. Mor. *165   Annapolis. Morrior. Morrior. Pa. 2,452   Athens. Windham. N. Y. 1,592   Athens. Windham. Vit. 339   Annapolis. Anne Arundel. Md. 284   Athens. Morrior. N. Y. 1,592   Athens. Windham. Vit. 339   Annapolis. Anne Arundel. Md. 286   Athens. Windham. N. Y. 2,686   Athens. Windham. Vit. 339   Annapolis. Anne Arundel. Md. 284   Athens. Windham. N. Y. 2,686   Athens. Windham. N. Y. 2,686   Athens. Windham. N. Y. 2,687   Athens. Windham. N. Y. 2,688   Athens. Crawford		Columbia	N. Y					1,017
Anderson, Madison Ind. 1,337 Aston Delaware Pa. 1,5558 Anderson, T. Madison Ind. 333 Astoria Clasop Oreg'n. 2523 Anderson Rush. Ind. 1,433 Astoria Clasop Oreg'n. 2523 Anderson Rush. Ind. 1,433 Astoria Clasop Oreg'n. 2523 Anderson Hamilton. Obio 3,048 Asteria Clark. Ga. *1,616 Anderson Hamilton. Obio 3,048 Athens Limestone. Ala. 991 Anderson Hamilton. Obio 3,048 Athens Clark. Ga. *1,616 Andes. Delaware N. Y. 2,672 Andover Tolland Conn 5500 Andover Tolland Conn 5500 Andover Oxford Me. 710 Andover Oxford Me. 710 Andover Merrimack. N. H. 1,220 Andover Merrimack. N. H. 1,220 Andover Merrimack. N. H. 1,220 Andover Alleghany N. Y. 1,476 Andover Ashtabula Obio 963 Andover Ashtabula Obio 963 Andover Jordan Ind. 256 Andover Jordan Ind. 256 Andover Jordan Ind. 256 Andover Jordan Ind. 256 Andover Jordan Ind. 256 Andover Jordan Ind. 256 Andover Jordan Ind. 256 Andover Jordan Ind. 256 Annapolis Anne Arundel Md. 3,011 Annapolis Jefferson Obio 158 Annapolis Jefferson Obio 158 Annapolis Jefferson Obio 158 Annapolis Jefferson Obio 158 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich 4,888 Anthony Uvashtenaw Mich								336
Anderson, Perry Ind. 383 Astoria Pulton III. 1,213 Anderson Perry Ind. 1825 Astoria Classop Oreg'n. 252 Anderson Warick Ind. 1,433 Asylum Bradford Pa. 880 Anderson Warrick Ind. 392 Anderson Warrick Ind. 392 Anderson Hamilton. Ohio 3,048 Anderson Hamilton. Ohio 3,048 Anderson Hamilton. Ohio 3,048 Anderson Hamilton. Ohio 3,048 Anderson Hamilton. Ohio 3,048 Anderson Hamilton. Ohio 3,048 Andover Ordina Coun 500 Andover Ordina Coun 500 Andover Ordina Me 710 Anderson Gentry Mo. 1,460 Andover Essex Mass 6,945 Andover Essex Mass 6,945 Andover Alleghany N. Y. 1,476 Andover Alleghany N. Y. 1,476 Andover Alleghany N. Y. 1,476 Andover Alleghany N. Y. 1,476 Andover Windsor Vt. 725 Anderson Iowa 168 Anderson Iowa 168 Anderson Iowa 168 Annapolis Anne Arundel M. 3,011 Annapolis Anne Arundel M. 3,011 Annapolis Anne Arundel M. 3,011 Annapolis Anne Arundel M. 3,011 Annapolis Anne Arundel M. 4,868 Annapolis Jefferson. Ohio 158 Annapolis Jefferson. Ohio 158 Annapolis Defferson. Ohio 158 Annapolis Berks Pa. 1,045 Antone Washtenaw Mich 4,868 Anthony Uyeoming Pa. 1,076 Antiech Lake III. 1,192 Anthony Montour Pa. 962 Antiech Lake III. 1,192 Anthion Clark Ark 271 Antiech Lake III. 1,192 Anthion Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech Clark Ark 271 Antiech				1,357	Aston			1,558
Anderson   Perry   Ind.   825   Astoria   Clatsop   Oreg'n.   252   Anderson   Rush.   Ind.   1,433   Asylum   Bradford   Pa.   820   Anderson   Warrick   Ind.   332   Athens   Limestone   Ala.   991   Anderson   Hamilton   Obio   3,048   Athens   Clark   Ga   *1,661   Andes   Delaware   N. Y.   2,672   Athens   Somerset   Me   1,480   Andover   Oxford   Mfe   710   Athens   Calhoun   Mich   533   Andover   Oxford   Mfe   710   Athens   Gentry   Mo   *1,428   Andover   Essex   Mas   6,945   Athens   Greene   N. Y.   2,986   Andover   Merrimack   N. H.  ,220   Athens   Greene   N. Y.   2,986   Andover   Ashtabula   Obio   963   Athens   Athens   Obio   583   Athens   Obio   Obio   583   Athens   Obio   Obi	Anderson, T	Madison	Ind					1,213
Anderson   Rush   Ind   1,433   Asylum   Bradford   Pa.   \$20   Anderson   Warrick   Ind   392   Athens   Limestone   Ala   991   Anderson   Hamilton   Obio   3,648   Athens   Clark   Ga   *1,661   Andes   Delaware   N. Y   2,672   Athens   Somerset   Me   1,460   Andover   Tolland   Conn   500   Athens   Gentry   Mo   *1,428   Andover   Essex   Mass   6,945   Athens   Gentry   Mo   *1,428   Andover   Essex   Mass   6,945   Athens   Gentry   Mo   *1,428   Andover   Alleghany   N. Y   1,476   Athens   Gentry   Mo   *1,428   Andover   Alleghany   N. Y   1,476   Athens   Greene   N. Y   2,986   Andover   Alleghany   N. Y   1,476   Athens   Tarrison   Obio   2,300   Andover   Alleghany   N. Y   1,476   Athens   Tarrison   Obio   2,300   Andover   Windsor   Vit   725   Athens   Bradford   Pa.   2,706   Andrew   Jackson   Iowa   168   Athens   Bradford   Pa.   2,706   Andrew   Jackson   Iowa   168   Athens   Bradford   Pa.   2,127   Angelica   Alleghany   N. Y   1,599   Athens   Bradford   Pa.   2,127   Athens   Grenty   Pa.   2,988   Annapolis   Anne Arundel   Md   3,011   Anne Arundel   Md   4,868   Athens   Warren   N. Y   1,590   Annapolis   Jefferson   Obio   158   Athens   Warren   N. Y   1,590   Annapolis   Jefferson   Obio   158   Athens   Bradford   Pa.   2,034   Athens   Cartor   Mass   2,034   Athens   Marken   Mich   4,868   Athens   Warren   N. Y   1,590   Annapolis   Jefferson   Obio   158   Athens   Warren   N. Y   1,590   Annapolis   Jefferson   Obio   158   Athens   Bradford   Pa.   2,037   Athens   Blair   Pa.   2,452   Atlanta   De Kalb   General   Me   2,672   Antes   Blair   Pa.   2,452   Atlanta   De Kalb   Mass   4,200   Antione   Pike   Ark   271   Atleborough   Briston   N. J.   1,498   Antione   Pike   Ark   271   Atleborough   Briston   Mass   4,200   Antione   Pike   Ark   271   Atleborough   Briston   Mass   4,200   Antione   Pike   Ark   271   Atleborough   Briston   Mass   4,2		Perry						252
Anderson		Rush		1,433				820
Anderson			Ind					991
Andes         Delaware         N.Y         2,672         Athens         Somerset         Me         1,460           Andover         Tolland         Conn         503         Athens         Calhoun         Mich         533           Andover         Essex         Mass         6,945         Athens         Gentry         Mo         *1,428           Andover         Merrimack         N. H.         1,220         Athens         Greene         N. Y.         2,986           Andover         Alleghany         N. Y.         1,476         Athens         Ohio         2,936           Andover         Astrabula         Ohio         933         Athens         Harrison         Ohio         593           Andrew         Jackson         Iowa         I68         Athens         Bradford         Pa         2,127           Angelica         Alleghany         N. Y.         1,592         Athens         Bradford         Pa         2,127           Angelica         Alleghany         N. Y.         1,592         Athens         Bradford         Pa         2,127           Angelica         Alleghany         N. Y.         1,592         Athens         Bradford         Pa         2,122								*1,661
Andover								1,460
Andover								533
Andover								*1,428
Andover         Merrimack         N. H.         1,220         Athens.         Athens.         Ohio.         2,360           Andover         Alleghany.         N. Y.         1,476         Athens.         T. Athens.         Ohio.         598           Andover         Ashtabula.         Ohio.         963         Athens.         Harrison.         Ohio.         1,416           Andrew.         Jackson.         Iowa.         168         Athens.         Bradford.         Pa.         2,127           Angelica.         Alleghany.         N. Y.         1,592         Athens.         Crawford.         Pa.         2,127           Angola.         Steuben.         Ind.         226         Athens.         Crawford.         Pa.         2,928           Annapolis.         Ame. Arundel.         Md.         3,011         Athens.         Crawford.         Pa.         2,034           Ann Arbor.         Washtenaw.         Mich.         488         Athol.         Worester.         Ms.         2,832           Anson.         Scomerset.         Me.         848         Atkinson.         Piscataquis.         Me.         595           Antes.         Bai.         Pa.         1,045         Atlanta. <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td> 1</td> <td></td>							1	
Andover	Andover	Merrimack						
Andover         Ashtabula         Ohio         963         Athens         Harrison         Ohio         1,416           Anderev         Windsor         Vt         725         Athens         Bradford         Pa         c706           Andrew         Jackson         Iowa         168         Athens         Bradford         Pa         c706           Angola         Steuben         Ind         226         Athens         Crawford         Pa         928           Annapolis         Anne Arundel         Md         3,011         Athens         Windham         Vt         359           Annapolis         Jefferson         Ohio         158         Athol         Worcester         Mass         2,034           Ann Arbor         Washtenaw         Mich         4,888         Athol         Warren         N         1,590           Anson         Somerset         Me         888         Athol         Warren         N         1,590           Antalaway         Berks         Pa         1,045         Atlanta         De Kalb         Ga         d2,572           Antes         Blair         Pa         2,452         Atlantic         Momouth         N         1, 143 </td <td>Andover</td> <td>Alleghany</td> <td>N. Y</td> <td>- /</td> <td></td> <td></td> <td></td> <td></td>	Andover	Alleghany	N. Y	- /				
Andover         Windsor.         Vt.         725         Athens.         Bradford.         Pa.         6706           Angelica.         Alleghany.         N. Y.         1,559         Athens.         Crawford.         Pa.         92,127           Angelica.         Alleghany.         N. Y.         1,559         Athens.         Windham.         Vt.         359           Annapolis.         Anne Arundel.         Md.         3,011         Athenstown.         Gentry.         Mo.         *165           Annapolis.         Jefferson.         Ohio.         158         Athol.         Worren.         Ms.         2,034           Annapolis.         Jefferson.         Ohio.         158         Athol.         Worren.         Ms.         2,034           Annapolis.         Jefferson.         Ohio.         4,888         Athol.         Worren.         Ms.         2,034           Annapolis.         Jefferson.         Ohio.         4,888         Athol.         Worren.         N. Y.         1,590           Annapolis.         Jefferson.         Mich.         4,888         Athol.         Athol.         Markinson.         Bockindam.         N. Y.         1,590           Anson.         Somerset.	Andover	Ashtabula	Ohio					
Angelica.         Alleghany.         N. Y.         1,592         Athens.         Crawford.         Pa.         2,127           Angelica.         Alleghany.         N. Y.         1,592         Athens.         Windham.         Vt.         359           Annapolis.         Jefferson.         Ohio.         158         Athens.         Windham.         Vt.         359           Annapolis.         Jefferson.         Ohio.         158         Athol.         Worcester.         Mass.         2,034           Annarolis.         Jefferson.         Ohio.         4,858         Athol.         Warren.         N. Y.         1,590           Annarolis.         Oneida.         N. Y.         2,686         Atkinson.         Piscataquis.         Me.         895           Anson.         Somerset.         Me.         848         Atkinson.         Rockingham.         N. H.         600           Antalaway.         Berks.         Pa.         1,045         Atlanta.         De Kalb.         Ga.         d2,572           Antess.         Blair.         Pa.         2,452         Atlantic.         Monmouth.         N. J.         1,498           Anthony.         Lycoming.         Pa.         1,045 <th< td=""><td>Andover</td><td>Windsor.</td><td>Vt</td><td>725</td><td>Athens, Bor.</td><td>Bradford</td><td>Pa.</td><td></td></th<>	Andover	Windsor.	Vt	725	Athens, Bor.	Bradford	Pa.	
Angelica.         Alleghany.         N. Y.         1,592 Athens.         Orawford.         Pa.         928 Angola.           Angola.         Steuben         Ind.         226 Athens.         Windham.         Vt.         359 Annapolis.           Annapolis.         Jefferson.         Ohio.         158 Athol.         Worcester.         Mass.         2,034 Athol.           Annaville.         Oneida.         N. Y.         2,686 Athol.         Warren.         N. Y.         1,590 Athol.           Anson.         Somerset.         Me.         848 Atkinson.         Piscataquis.         Me.         895 Athol.           Anton.         Somerset.         Me.         848 Atkinson.         Piscataquis.         Me.         895 Athol.           Anton.         Somerset.         Me.         848 Atkinson.         Piscataquis.         Me.         895 Athol.           Anton.         Somerset.         Me.         848 Atkinson.         Piscataquis.         Me.         895 Athol.           Anton.         Bair.         Pa.         1,045 Atlanta.         De Kalb.         Ga.         d2,572 Atlants.           Anthony.         Lycoming.         Pa.         1,076 Atlant.         Me.         848 Atkinson.         Fountain.         Mich. <th< td=""><td>Andrew</td><td>Jackson</td><td>Iowa .</td><td>168</td><td>Athens</td><td>Bradford</td><td>Pa.</td><td></td></th<>	Andrew	Jackson	Iowa .	168	Athens	Bradford	Pa.	
Angola         Steuben         Ind         226         Athens         Windham         Vt.         359           Annapolis         Jefferson         Ohio         158         Athenstown         Gentry         Mo         *165           Ann Arbor         Washtenaw         Mich         4.868         Athol         Warren         N. Y         1,590           Annsville         Oneida         N. Y         2,686         Atkinson         Piscataquis         Me         895           Anson         Somerset         Me         848         Atkinson         Rockingham         N. H         600           Antalaway         Berks         Pa         1,045         Atlanta         De Kalb         Ga         42,572           Antes         Blair         Pa         2,452         Atlantic         Monmouth         N. J         1,498           Anthony         Lycoming         Pa         1,076         Atlas         Genesec         Mich         1,500           Antioch         Lake         III         1,192         Attica         Lapeer         Mich         4,602           Antoich         Monroe         Chio         107         Attieborough         Bristol         Mass				1.592	Athens	Crawford.	Pa	928
Annapolis         Anne Arundel         Md.         3,011         Athenstown         Gentry         Mo         *165           Annapolis         Jefferson         Ohio         158         Athol         Worcester         Mass         2,034           Anna Arbor         Washtenaw         Mich         4,888         Athol         Warren         N. Y.         1,590           Annsville         Oneida         N. Y.         2,686         Atkinson         Rockingham         N. H.         600           Antson         Somerset         Me.         848         Atkinson         Rockingham         N. H.         600           Antalaway         Berks         Pa.         1,045         Atlanta         De Kalb         Ga         d2,572           Antes         Blair         Pa.         2,452         Atlantic         Monmouth         N. J.         1,498           Anthony         Lycoming         Pa.         1,076         Atlas         Genesce         Mich         1,207           Antonor         Lycoming         Pa.         1,076         Atlaca         Lapeer         Mich         482           Antoine         Clark         Ark         271         Attleborough         Bucks								
Annapolis         Jefferson         Ohio         458         Athol         Worcester         Mass         2,034           Ann Arbor         Washtenaw         Mich         4,888         Athol         Warren         N. Y.         1,590           Annsville         Oneida.         N. Y.         2,886         Atkinson.         Piscataquis.         Me         895           Anson         Somerset         Me.         848         Atkinson.         Rockingham         N. H.         600           Antalaway         Berks         Pa         1,045         Atlanta         De Kalb         Ga         d2,572           Antes         Blair.         Pa.         2,452         Atlantic         Monmouth         N. J.         1,498           Anthony         Lycoming         Pa.         1,076         Atlantic         Monmouth         N. J.         1,492           Anticoh         Lake         III.         1,192         Attica         Fountain         Ind         1,500           Antoich         Monroe         Ohio         107         Attica         Lapeer         Mich         482           Antoine         Pike.         Ark         91         Attleborough         Bristol								
Ann Arbor         Washtenaw         Mich         4,888         Athol         Warren         N. Y.         1,590           Anson         Oneida         N. Y.         2,686         Atkinson         Piscataquis         Me         895           Anson         Somerset         Me         888         Atkinson         Piscataquis         Me         895           Antalaway         Berks         Pa         1,045         Atlanta         De Kalb         Ga         62,572           Antes         Blair         Pa         2,452         Atlantic         Monmouth         N. J.         1,498           Anthony         Lycoming         Pa         1,076         Atlantic         Monmouth         N. J.         1,498           Antioch         Lake         III         1,192         Atlica         Lapeer         Mich         1,207           Antioch         Monroe         Ohio         107         Atlica         Uspeer         Mich         462           Antione         Clark         Ark         271         Atlicborough         Bristol         Mass         4,200           Antim         Shiawassee         Mich         282         Atwater         Portage         Ohio								
Annsville.         Oneida.         N. Y.         2,686         Atkinson.         Piscataquis.         Me.         895           Anson.         Somerset.         Me.         848         Atkinson.         Rockingham.         N. H.         600           Antalaway.         Berks.         Pa.         1,045         Atlanta.         De Kalb.         Ga.         d2,572           Antes.         Blair.         Pa.         2,452         Atlantic.         Monmouth.         N. J.         1,498           Anthony.         Lycoming.         Pa.         1,076         Atlastic.         Genesce.         Mich.         1,207           Anthony.         Montour.         Pa.         962         Attica.         Lapeer.         Mich.         1,207           Anthony.         Montour.         Pa.         962         Attica.         Lapeer.         Mich.         1,200           Anthony.         Monroe.         Ohio.         107         Attica.         Lapeer.         Mich.         462           Antich.         Monroe.         Ohio.         107         Attleborough.         Bristol.         Mass.         4,200           Antim.         Shiawassee.         Mich.         282         Atwater.	Ann Arbor	Washtenaw						
Anson.         Somerset         Me.         848 Atkinson.         Rockingham         N. H.         600           Antalaway.         Berks         Pa.         1,045 Atlanta         De Kalb         Ga         d2,572           Antes.         Blair.         Pa.         2,452         Atlantic         Monmouth         N. J.         1,498           Anthony         Lycoming.         Pa.         1,076         Atlas.         Genesce         Mich         1,207           Antohory.         Montour         Pa.         962         Attica         Lapeer.         Mich         1,500           Antioch         Lake         III.         1,192         Attica         Lapeer.         Mich         462           Antoine         Clark         Ark         271         Attleborough         Bristol         Mass         4,200           Antrim         Shiawassee         Mich         282         Atwater         Portage.         Ohio         1,119           Antrim         Hillsborough         N. H.         1,143         Aubern         Placer.         Cal         1,400           Antrim         Wyandott         Ohio         757         Auburn         Clark         III.         504								
Antalaway         Berks         Pa         1,045         Atlanta         De Kalb         Ga         d2,572           Antes         Blair         Pa         2,452         Atlantic         Monmouth         N. J.         1,498           Anthony         Lycoming         Pa         962         Atlas         Genesce         Mich         1,207           Antioch         Lake         III         1,192         Attica         Lapeer         Mich         462           Antoich         Monroe         Ohio         107         Attica         Lapeer         Mich         462           Antoine         Clark         Ark         271         Attleborough         Bristol         Mass         4,200           Antoine         Clark         Ark         291         Attleborough         Bucks         Pa         1,000           Antrim         Shiawassee         Mich         282         Auburn         Placer         Cal         1,400           Antrim         Guernsey         Ohio         757         Auburn         Placer         Cal         1,400           Antrim         Franklin         Pa         3,005         Auburn         Clark         III         504								
Antes         Blair         Pa         2,452 Atlantic         Monmouth         N. J         1,498           Anthony         Lycoming         Pa         1,076         Atlas         Genesce         Mich         1,207           Anthony         Montour         Pa         962         Attica         Fountain         Ind         1,500           Antioch         Lake         III         1,192         Attica         Lapeer         Mich         462           Antoine         Clark         Ark         271         Attleborough         Bristol         Mass         4,200           Antoine         Pike         Ark         91         Attleborough         Bristol         Mass         4,200           Antrim         Shiawassee         Mich         282         Atwater         Portage         Ohio         1,119           Antrim         Guernsey         Ohio         252         Auburn         Placer         Cal         1,400           Antrim         Wyandott         Ohio         757         Auburn         Placer         Cal         1,400           Antwerp         Jefferson         N. Y         3,665         Auburn         Cumberland         Me         2,840							- 1	
Anthony         Lycoming         Pa.         1,076         Atlas         Genesec         Mich         1,207           Anthony         Montour         Pa.         962         Attica         Fountain         Ind         1,500           Antioch         Lake         Ill         1,192         Attica         Lapeer         Mich         462           Antioch         Monroe         Ohio         107         Attica         Wyoming         N. Y         2,363           Antoine         Clark         Ark         271         Attleborough         Bristol         Mass         4,200           Antoine         Pike         Ark         91         Attleborough         Bristol         Mass         4,200           Antrim         Shiawassee         Mich         282         Atwater         Portage         Ohio         1,119           Antrim         Hillsborough         N. H.         1,143         Atwater         Portage         Ohio         1,140           Antrim         Wyandott         Ohio         757         Auburn         Clark         Ill         504           Antwerp         Van Buren         Mich         614         Anburn         Clark         Ill         50							1	
Anthony         Montour         Pa         962   Attica         Fountain         Ind         1,500           Antioch         Lake         III         1,192   Attica         Lapeer         Mich         462           Antioch         Monroe         Ohio         107   Attica         Wyoming         N. Y         2,363           Antoine         Clark         Ark         271   Attleborough         Bristol         Mass         4,200           Antoine         Pike         Ark         91   Attleborough         Bucks         Pa         1,000           Antrim         Shiawassee         Mich         282   Atwater         Portage         Ohio         1,119           Antrim         Hillsborough         N. H         1,143   Aubbeewawbee         Fulton         Ind         394           Antrim         Guernsey         Ohio         252   Auburn         Placer         Cal         1,400           Antrim         Wyandott         Ohio         757   Auburn         De Kalb         III         504           Antwerp         Van Buren         Mich         614   Anburn         Clark         III         504           Antwerp         Jefferson         N. Y         3,665   Auburn         Worcester <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Antioch         Lake         III.         1,192         Attica.         Lapeer.         Mich.         462           Antioch         Monroe         Ohio         107         Attica.         Wyoming         N. Y.         2,363           Antoine         Clark         Ark.         271         Attleborough         Bristol         Mass         4,200           Antrime         Pike.         Ark.         91         Attleborough         Bucks.         Pa         1,000           Antrim         Shiawassee         Mich.         282         Atwater.         Portage.         Ohio         1,119           Antrim         Guernsey         Ohio         252         Auburn         Placer.         Cal         1,400           Antrim         Wyandott         Ohio         252         Auburn         Placer.         Cal         1,400           Antwerp.         Van Buren         Mich.         614         Auburn         Clark         III.         504           Antwerp.         Jefferson         N. Y.         3,665         Auburn         Cumberland         Me         2,840           Applacon         Susquehanna         Pa.         748         Auburn         Rockingham         N. H.							1	
Antioch         Monroe         Chio         107         Attica         Wyoming         N. Y         2,363           Antoine         Clark         Ark         271         Attleborough         Bristol         Mass         4,200           Antoine         Pike         Ark         91         Attleborough         Bristol         Mass         4,200           Antrim         Shiawassee         Mich         282         Awater         Portage         Ohio         1,119           Antrim         Guernsey         Ohio         252         Auburn         Placer         Cal         1,400           Antrim         Wyandott         Ohio         252         Auburn         Placer         Cal         1,400           Antwerp         Van Buren         Mich         614         Anburn         De Kalb         Ind         260           Antwerp         Jefferson         N. Y         3,665         Auburn         Worcester         Mass         879           Apolacon         Susquehanna         Pa         334         Auburn         Rockingham         N. Y         29,548           Appanoose         Hancock         III         384         Auburn         Crawford         Ohio				1				
Antoine         Clark         Ark         271         Attleborough         Bristol         Mass         4,200           Antoine         Pike         Ark         91         Attleborough         Bucks         Pa         1,000           Antrim         Shiawassee         Mich         282         Atwater         Portage         Ohio         1,119           Antrim         Hillsborough         N. H         1,143         Atwater         Pulton         Ind         394           Antrim         Guernsey         Ohio         252         Auburn         Placer         Cal         1,400           Antrim         Wyandott         Ohio         757         Auburn         Clark         III         504           Antrim         Franklin         Pa         3,005         Auburn         De Kalb         Ind         260           Antwerp         Van Buren         Mich         614         Anburn         Cumberland         Me         2,840           Antwerp         Jefferson         N. Y         3,665         Auburn         Worcester         Mass         879           Apolacon         Susquehanna         Pa         748         Auburn         Rockingham         N. H								
Antoine         Pike         Ark         91         Attleborough         Bucks         Pa         1,000           Antrim         Shiawassee         Mich         282         Atwater         Portage         Ohio         1,119           Antrim         Hillsborough         N. H         1,43         Aubbeewawbee         Fulton         Ind         394           Antrim         Guernsey         Ohio         252         Auburn         Placer         Cal         1,400           Antrim         Wyandott         Ohio         757         Auburn         Clark         Ill         504           Antrim         Franklin         Pa         3,005         Auburn         De Kalb         Ind         260           Antwerp         Van Buren         Mich         614         Auburn         Cumberland         Me         2,840           Antwerp         Jefferson         N. Y         3,665         Auburn         Worcester         Mass         879           Apolacon         Susquehanna         Pa         748         Auburn         Rockingham         N. H         810           Appaloso         Hancock         Ill         384         Auburn         Crawford         Ohio								
Antrim         Shiawassee         Mich         282         Atwater         Portage         Ohio         1,119           Antrim         Hillsborough         N. H.         1,252         Aubbeewawbee         Fulton         Ind         394           Antrim         Guernsey         Ohio         252         Auburn         Placer         Cal         1,400           Antrim         Wyandott         Ohio         757         Auburn         Clark         Ill         504           Antwerp         Van Buren         Mich         614         Auburn         De Kalb         Ind         260           Antwerp         Jefferson         N. Y         3,665         Auburn         Cumberland         Me         2,840           Apolacon         Susquehanna         Pa         748         Auburn         Rockingham         N. H         810           Appleton         Armstrong         Pa         331         Auburn         Cayuga         N. Y         e9,548           Appleton         Waldo         Me         1,727         Auburn         Geauga         Ohio         626           Appleton         Licking         Ohio         66         Auburn         Geauga         Ohio	Antoine	Pike					I 1	
Antrim         Hillsborough         N. H.         1,143         Aubbeewawbee         Fulton         Ind         394           Antrim         Guernsey         Ohio         252         Auburn         Placer.         Cal         1,400           Antrim         Wyandott         Ohio         757         Auburn         Clark         III         504           Antrim         Franklin         Pa         3,005         Auburn         De Kalb         Ind         260           Antwerp         Van Buren         Mich         614         Auburn         Cumberland         Me         2,840           Antwerp         Jefferson         N. Y         3,665         Auburn         Worcester         Mass         879           Apolacon         Susquehanna         Pa         748         Auburn         Rockingham         N. H         810           Appanoose         Hancock         III         384         Auburn         Cayuga         N. Y         e9,548           Appleton         Waldo         Me         1,727         Auburn         Fairfield         Ohio         623           Appleton         Licking         Ohio         66         Auburn         Fairfield         Ohio	Antrim	Shiawassee						
Antrim         Guernsey         Ohio         252         Auburn         Placer         Cal         1,400           Antrim         Wyandott         Ohio         757         Auburn         Clark         III         504           Antrim         Franklin         Pa         3,005         Auburn         De Kalb         III         260           Antwerp         Van Buren         Mich         614         Auburn         Cumberland         Me         2,840           Antwerp         Jefferson         N. Y         3,665         Auburn         Worcester         Ma°S         879           Apolacon         Susquehanna         Pa         748         Auburn         Rockingham         N. H         810           Applaton         Armstrong         Pa         331         Auburn         Crawford         Ohio         695           Appleton         Waldo         Me         1,727         Auburn         Fairfield         Ohio         626           Appoquinimink         Newcastle         Del         3,126         Auburn         Tuscarawas         Ohio         1,248           Aquaquenock         Passaic         N. Y         5,145         Auburn         Susquehanna         Pa <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Antrim         Wyandott         Ohio         757         Auburn         Clark         Ill         504           Antrim         Franklin         Pa         3,005         Auburn         De Kalb         Ind         260           Antwerp.         Van Buren         Mich         614         Auburn         Cumberland         Me         2,840           Antwerp.         Jefferson         N. Y         3,665         Auburn         Worcester         Mass         879           Apolacon         Susquehanna         Pa         748         Auburn         Rockingham         N. H         810           Appleton         Armstrong         Pa         334         Auburn         Cayuga         N. Y         e9,548           Appleton         Waldo         Me         1,727         Auburn         Crawford         Ohio         626           Appoquinimink         Newcastle         Del.         3,126         Auburn         Geauga         Obio         1,184           Aquaquenock         Passaic         N. J.         2,941         Auburn         Susquehanna         Pa         1,837           Arcadia         Wayne         N. Y.         5,145         Auburn         Fond du Lac								
Antrim         Franklin         Pa         3,005 fold         Auburn         De Kalb         Ind         260           Antwerp.         Van Buren         Mich         614 Auburn         Cumberland         Me         2,840           Antwerp.         Jefferson         N. Y         3,665 Auburn         Worcester         Mass         879           Apolacon         Susquehanna         Pa         748 Auburn         Rockingham         N. H         810           Appollo         Armstrong         Pa         331 Auburn         Cayuga         N. Y         e9,548           Appleton         Waldo         Me         1,727 Auburn         Fairfield         Ohio         691           Appleton         Licking         Ohio         66         Auburn         Geauga         Ohio         1,184           Appoquinimink         Newcastle         Del         3,126         Auburn         Tuscarawas         Ohio         1,248           Aquaquenock         Passaic         N. J         2,941         Auburn         Susquehanna         Pa         1,837           Arcadia         Wayne         N. Y         5,145         Auburn         Fond du Lac         Wis         248								
Antwerp.         Van Buren         Mich Antwerp.         614 Anburn         Cumberland         Me         2,840           Antwerp.         Jefferson         N. Y         3,665 Auburn         Worcester         Mass         879           Apolacon.         Susquehanna         Pa.         748 Auburn         Rockingham         N. H.         810           Appllo         Armstrong         Pa.         334 Auburn         Cayuga         N. Y.         e9,548           Appanoose         Hancock         Ill         384 Auburn         Crawford         Ohio.         951           Appleton         Waldo         Me         1,727 Auburn         Fairfield         Ohio.         638           Appoquinimink         Newcastle         Del.         3,126 Auburn         Tuscarawas         Ohio.         1,248           Aquaquenock         Passaic         N. J.         2,941 Auburn         Susquehanna         Pa.         1,837           Arcadia         Wayne         N. Y.         5,145 Auburn         Fond du Lac         Wis.         248								
Antwerp.         Jefferson         N. Y.         3,665 Auburn         Worcester.         Mass.         879 Apolacon           Apolacon         Susquehanna         Pa.         748 Auburn         Rockingham         N. H.         810 Auburn           Apploton         Hancock         III.         384 Auburn         Cayuga         N. Y.         e9,548 Auburn           Appleton         Waldo         Me         1,727 Auburn         Fairfield         Ohio.         628 Auburn           Appoquinimink         Newcastle         Del.         3,126 Auburn         Tuscarawas         Ohio.         1,248 Auburn           Aquaquenock         Passaic         N. J.         2,941 Auburn         Susquehanna         Pa.         1,837 Arcadia           Wayne         N. Y.         5,145 Auburn         Fond du Lac         Wis.         248								
Apolacon         Susquehanna         Pa         748   Auburn         Rockingham         N. H.         810           Apollo         Armstrong         Pa         331   Auburn         Cayuga         N. Y.         e9,548           Appanoose         Hancock         Ill.         384   Auburn         Crawford         Ohio.         951           Appleton         Waldo         Me         1,727   Auburn         Fairfield         Ohio.         698           Appleton         Licking         Ohio         66   Auburn         Geauga         Ohio.         1,184           Appoquinimink         Newcastle         Del.         3,126   Auburn         Tuscarawas         Ohio.         1,248           Aquaquenock         Passaic         N. J.         2,941   Auburn         Susquehanna         Pa         1,837           Arcadia         Wayne         N. Y.         5,145   Auburn         Fond du Lac         Wis.         248								
Apollo         Armstrong         Pa         331 Auburn         Cayuga         N. Y         e9,548           Appanoose         Hancock         III         384 Auburn         Crawford         Ohio         951           Appleton         Waldo         Me         1,727 Auburn         Fairfield         Ohio         636           Appleton         Licking         Ohio         66 Auburn         Geauga         Ohio         1,184           Appoquinimink         Newcastle         Del         3,126 Auburn         Tuscarawas         Ohio         1,248           Aquaquenock         Passaic         N. J         2,941 Auburn         Susquehanna         Pa         1,837           Arcadia         Wayne         N. Y         5,145 Auburn         Fond du Lac         Wis         248	Anglacon	Susquehanna	Pa					
Appanoose         Hancock         III         384         Auburn         Crawford         Ohio         951           Appleton         Waldo         Me         1,727         Auburn         Fairfield         Ohio         628           Appleton         Licking         Ohio         63         Auburn         Geauga         Ohio         1,184           Appoquinimink         Newcastle         Del.         3,126         Auburn         Tuscarawas         Ohio         1,248           Aquaquenock         Passaic         N. J.         2,941         Auburn         Susquehanna         Pa         1,837           Arcadia         Wayne         N. Y.         5,145         Auburn         Fond du Lac         Wis         248	Anollo	Armstrong	Pa					
Appleton.         Waldo         Me.         1,727         Auburn.         Fairfield.         Ohio.         628           Appoleton.         Licking.         Ohio.         668         Auburn.         Geauga.         Ohio.         1,184           Appoquinimink.         Newcastle.         Del.         3,126         Auburn.         Tuscarawas.         Ohio.         1,248           Aquaquenock.         Passaic.         N. J.         2,941         Auburn.         Susquehanna.         Pa.         1,537           Arcadia.         Wayne.         N. Y.         5,145         Auburn.         Fond du Lac.         Wis         248								
Appleton         Licking         Ohio         66 Del         Auburn         Geauga         Ohio         1,184           Appoquinimink         Newcastle         Del         3,126 Auburn         Tuscarawas         Ohio         1,248           Aquaquenock         Passaic         N. J         2,941 Auburn         Susquehanna         Pa         1,837           Arcadia         Wayne         N. Y         5,145 Auburn         Fond du Lac         Wis         248							1 1	
Appoquinimink         Newcastle         Del.         3,126         Auburn         Tuscarawas         Ohio.         1,248           Aquaquenock         Passaic         N. J.         2,941         Auburn         Susquehanna         Pa         1,837           Arcadia         Wayne         N. Y.         5,145         Auburn         Fond du Lac         Wis.         248								
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Appoquinimink	Newcastle	Del.					
Arcadia Wayne 'N. Y! 5,145 Auburn Fond du Lac   Wis 248	Aquaquenock	Passaic	N. I.	2.941	Anburn	Susquehanna	Pa	1,837
·				5.145	Auburn	Fond du Lac.	Wis.	918
				,				210

4 1 0			7 000		<b>-</b>	1	
Auburn & vicinity		Cal		Barnstead	Belknap	N. H	1,848
Auglaize	Allen	Ohio	1,344	Barr		Ind	1,802
Auglaize	Paulding	Ohio	304	Barre	Worcester	Mass	2,976
Augusta	Richmond	Ga	a11,753	Barre	Orleans	N. Y	4,186
Augusta		Iowa	496	Barre	Huntingdon		1,271
	Bracken	Ky	*588	Barre	Washington		1,845
	Kennekeck	Me	b8, 225	Barren	Independence		341
Augusta		Mich.	808			III	676
Augusta		N. Y.		Barrington	Strafford		1,752
Augusta	Carroll	Ohio	1,297	Barrington	Yates		1,550
	Ingham	Mich	501	Barrington	Bristol		795
Aurelius	Cayuga	N. Y	2,831	Barry	Pike	111	400
Aurelius	Washington	Ohio	1,251	Barry	Barry	Mich	478
Aurora	Kane	Ill	1,895	Barry		Pa	689
Aurora		Ind	c1,954	Bart	Lancaster	Pa	2,337
Aurora	Hancock	Me	217			Ark	185
	Cayuga		600		Drew		394
. ,				Bartholomew			
Aurora	Erie		3,435	Bartlet	Coos		761
Aurora, T	Erie		2,000	Barton	Gibson	Ind	491
Aurora	Portage	Ohio	823	Barton	Tioga		3,522
Ausable	Clinton	N. Y	[4,492]	Barton	Orleans	Vt	1987
Austerlitz	Columbia	N. Y	1,873	Basil	Fairfield	Ohio	200
Austin	Travis	Texas	d629	Batavia	Kane	111	893
Austinburg		Ohio	1,285		Branch	Mich	724
Austintown		Ohio	1,174	Batavia		N. Y	4.461
Auxsable		III	370	Batavia		Ohio	2,791
Ava	Oneida	i				Ark	212
		N. Y	1,037	Bates			$f_{848}$
Averill	Essex	Vt	10		Independence		1020
	Chittenden	<u>V</u> t	18	Bath		III	336
	Franklin	Vt	48	Bath	Franklin		797
Avoca	Steuben,	N. Y	1,574	Bath		Me	8,020
Avon	Hartford	Conn	995	Bath	Clinton	Mich	222
	Lake	III	1,010	Bath		N. H	1,574
Avon		Me	7778	Bath		N. Y	6,185
Avon	Oakland	Mich	1,456	Bath		Ohio	2,266
	T irriverton		2,809	** *	Greene		2,079
Avon		N. Y		Bath			1,400
	Lorain	Ohio	1,782	Bath	Summit		
Avon		Wis	579	Batton Rouge	E. Baton Rouge		g3,005
Avr	Fulton	Pa	1,055	Battle Creek	Calhoun	Mich	1,897
Aztalan	Jefferson	Wis	597	Battle Creek Vil-			
Baileyville	Washington	Me	431	lage	Calhoun	Mich	1,064
Bainbridge	Schuyler		1,159	Baughman	Wayne	Ohio	1,727
Bainbridge	Chenango		3, 338	Bay	Ottawa	Ohio	359
	Geauga	Obio	1,014	Bayou	Jackson		284
			626		Juckeom	211K	<b>~</b> 0 1
	Ross	Ohio		Bayou Baltholo-	Tofforms	A 1	147
Bainbridge	Lancaster	Pa	503	mew		Ark	
	Martin		670	Bayou Mason		Ark	404
	Morgan	Ind	335	Bayou Metre		Ark	342
Bakersfield	Franklin	Vt	1,523	Bayou Sara		[La]	†523
Bald Eagle	Clinton	Pa	683	Bazetta	Trumbull	Ohio	1,302
Baldwin	Cumberland		1,100	Beall	Juniata	Pa	744
	Allegheny	Pa	1,610		Monroe	Ohio	276
	Onondaga		1,200				
Ball	Benton		*422		Sutter	Cal	42
		Ark		Man's Bar		Cai	1.4
Banston	Saratoga	IN. X	2,269	1			250
Ballston Spa	Saratoga	N. Y	2,000		Sutter	Cal	378
Ballsville	Sandusky	Ohio	1,555	Bean Blossom	Monroe	Ind	996
Ballum	St. Louis	[Mo	84	Bear Creek	Searcy	Ark	134
	Henry			Bear Creek	Gallatin		462
	Baltimore			Bear Creek	Jay	Ind	737
				Beardstown			1,583
Baltimore				Bearfield			1,710
	Windsor			Beatie.	Benton	Ark.	*668
	Sussex			Beaufort			h1.661
							*879
	Aroostook			Beaufort			*774
Bango	Elkhart		14 429				224
	Penobscot			Beaver	Jasper	Ind	
	Franklin			Beaver		Ind	168
	Halifax,			Beaver	Guernsey	Ohio	1.991
	Carbon		1,745	Beaver	Mahoning		2,144
Baraboo	Sauk	Wis	797	Beaver	Pike	Ohio	520
Baraboo T	Sauk	Wis	255	Beaver	Beaver	Pa	2,054
Barataria.	Jefferson	La.	1,176	Beaver			2,804
	Knox			Beaver			672
	Nelson						672
				Beaver			662
	Monroe			Beaver			
	Washington			Beaver			1,659
	Broome			Beaver Creek			2,063
	Litchfield			Beaver Dam			1,499
	Jasper		597	Beccaria	Clearfield	Pa	687
	Washington			Becket			1,223
	Piscataquis			Beckmantown			3,384
	Windsor			Bedford			962
	Belmont		803	Bedford	Trimble	Kv.	285
				Bedford	Middlesex	Mase	975
	Ocean			Bedford			747
	Lofforcon						
	Jefferson		5/9	D-16-14	Monroe	Mich	
Barnet	Caledonia	Vt	2,521	Bedford	Monroe	Mich	888
Barnet		Vt	2,521	Bedford	Monroe	Mich	888

a In 1853, 12,000. b In 1853, 9,500. c In 1853, 2,500. d In 1853, 3,000. e In 1853, 195,000. f In 1853, 1,600. g In 1853, 4,500. h In 1853 2,000.

	,	1		1			
Dodford	West Chester	N. Y	3 907	Benton	Hooking	Ohio	933
Bedford		Ohio	1 991	Benton	Ottown		54
Bedford			1 059	Denton	Ottawa	Ohio	
Bedford		Ohio	1,000	Benton	Paulding	Ohio	61
Bedford	Meigs	Ohio	907	Benton	Luzerne	Pa	849
	Bedford		1,203	Benton	Latayette	Wis	2,227
Bedford			1,831	Bentonville	Adams	Ohio	378
Bedington			147	Benzinger	Elk	Pa	1,268
Bedminster	Somerset	N. J	1,826	Bergen	Hudson	N. J	2,758
Bedminster	Bucks	Pa	1,911	Bergen	Genesee	N. Y	1.897
Bee Brauch			406	Bergholtz	Niagara	N. Y	2,000
Beech Creek			211	Berkley	Bristol	Mass	908
	Greene		1,181			N. Y	1,049
	Clinton		683		Delaware	Ohio	1,557
Beekman			1.386	Berkshire	Franklin	Vt	1.955
Bel Air			255	Roylin	Hartford	Conn	1,869
	Hampshire		2,680	Berlin	Purcer		439
				Berlin	Bureau	111	
	Waldo		5,051	Berlin	Worcester	Md	800
Belfast			1,679	Berlin	Worcester	Mass	866
Belfast		Pa	764	Berlin	Ionia	Mich.	391
	Washington		1,134	Berlin	St. Clair	Mich.	533
Belgrade		Me	1,722	Berlin	Coos	N. H	173
Belin	Valencia	N. M	510	Berlin	Rensselaer	N. Y	2,005
Benn de los Chau-		1		Berlin	Delaware	Ohio	1,151
sel	Valencia	N. M	402	Berlin	Erie	Ohio	1,582
Belin de los Gaba-				Berlin	Holmes	Ohio	1.452
lores	Valencia	N. M	36	Berlin	Knox	Ohio	1,156
Belin de los Ja-		}		Berlin	Mahoning		1,376
rales		N. M	329	Berlin	Somerset		665
Behn de los Pub			0.50				803
litos		N. M	267	Berlin	Wayne		1,507
Bell		Pa	489	Berlin	Washington		1,061
			502		Marquette		787
Bell Brook		Ohio			Fulton		
Belle Centre			153	Bernards	Somerset		2,267
Bellefontaine			a1,222	Bernardstown	Franklin		937
	Centre		1,179	Berne	Albany		3,441
Belleview		[H	376	Berne	Athens		819
Belleview	Jackson	Iowa	1,078	Berne	Fairfield	Ohio	2.656
Belleview, T	Jackson	lowa	362	Berne	Berks	Pa	1,734
Belleview		Mo	1,838		Berrien		300
Belleville		111	62,941	Berry	Dane	Wis	234
Belleville	Hendricks	Ind	201	Berwick	York	Me	2,121
Belleville			3,514	Berwick	Adams	1	811
	Essex		1,800		Columbia		486
Belleville			900		New Haven		914
Belleville							1,904
Bellevuc			146	Bethany	Genesee		95
Bellevue			769	To careeray ! ! ! ! ! ! ! !	Butler		295
					Wayne		382
Bellingham			1,281	Bethel	Posey		
Belmont			1,486				2.253
Belmont			660		Branch		679
Belmont			150	2200110111111111111111			e*476
Belmont			325	200110111111111111			2.087
Beloit	220001111111111111111111111111111111111		c2,732		Clark	Ohio	2,646
Belpre	. Washington	Ohio	1,622	Bethel	Miami	Ohio	1,656
Belvidere	. Boone	. III	1.940	Bethel	Monroe	Ohio	1,028
Belvidere, T	.Boone	III	1.003	Bethel	Berks	Pa	1,871
Belvidere	. Warren	N. J	1,001	Bethel	Delaware	Pa	426
Belvidere	· Lamoille	Vt	256	Bethel	Fulton	Pa	1,137
Bembridge	. Dubois	Ind	1,491	Bethel	Lebanon	Pa	1,894
Benedicta	. Aroostook	Me	325	Bethel	Windsor		1,730
Benezett	. Elk	Pa	240	Bethlehem	Litchfield	Conn	815
Bengal	Clinton	Mich.	143	Bethlehem	Cass	Ind.	664
Benicia City	Solano	Cal	d480	Bethlehem	Clark	Ind	872
Bennett's Bayon	Fulton	Ark		Bethlehem			950
Bennington	Shiawassee	Mich.		Bethlehem			2,746
Remainston	Hillsborough	N. H.					4, 102
Remington	Wroming	NV		Bethlehem			822
Remainaton	. Wyoming	. N. Y		Bethlehem			2.398
Rounington	· Licking	Ohio.		Bethlehem	Marthon-ta-	Dillo	
Bennington	. Morrow	Ohio	1,200	Bethlehem, Bor	Northampton	Pa	1.516
Pongolem	Bennington	Vt	3,923	Bethlehem	Northampton	rd	2,104
Bensalem	Bucks	. Pa	2.239	Beverly	Adams	1111	914
Benson	Rutland	· Vt	1,305	Beverly	Essex	Mass	5.376
Benton	. Conway	. Ark	. 595	Beverly	Burlington	N. J	1.000
Benton	. Fulton	.Ark	227	Biddeford	York	Me	6.095
	.Boone		801	Big Beaver	Beaver	Pa	922
	. Lake		. 730	Big Beaver	Lawrence	Ра	653
	. McHeury			Big Creek	Crawford	Ark	395
	.Elkhart		1,128	Big Creek	Greene	Ark	686
Benton	. Monroe	.Ind	62:	Big Creek	Phillips	Ark	677
	. Des Moines			Big Creek			496
Benton	Keokuk	Lowa	436	Big Creek			*623
Benton	Eaton	Mich	34.	Big Creek			378
	Knox			Big Flats			1,709
	Newton			5 Bigger			714
					Kendall		1,343
		MIO	^   */!				I I A ! I TE
Beuton	Osage						
Benton	Osage Taney	. Mo	. 118	Big Grove	Johnson	Iowa	382
Benton Benton Benton	Osage	. Мо N. Н.	. 118	Big Grove	Johnson	Iowa Obio	382 600
Benton	Osage Taney Grafton Yates	Mo N. H. N. Y.	. 118 478 3,450	8 Big Grove 8 Big Island 6 Big Lake	Johnson	lowa Obio Ark	382 600 133
Benton	Osage	Mo N. H. N. Y.	. 118 478 3,450	Big Grove	Johnson	lowa Obio Ark	382 600 133

a In 1853, 2,000. b In 1853, 5,000. c In 1853, 3,300. d In 1853, 2,000. e In 1853, 800.

				1			
Big North Fork	Fulton	Ark	450	Bloss	Tions	Pa	850
Big Rock		Ark	972		Tioga Jackson	Ра Мо	6,458
	Seneca	Ohio	1,932	Blue Ball		Pa	2,009
	Middlesex	Mass	1,646	Blue Bayou	Sevier	Ark	566
		Miss	1,700	Blue Creek		Ind	425
		Me	752	Blue Hill	Hancoek	Me	1,939
		Mich	185	Blue Mound	Dane	Wis	334
Bingham		Pa	584	Blue Mountain	Izard	Ark	337
	Broom		5,000	Blue River	Haneoek		941
		Ark	286		Henry	Ind	868
	Alleghany	N. Y	597			Ind	964
Birmingham		Conn	1,800		Muskingum	Ohio	1,476
	Van Buren		231			Ind	477
	Guernsey	Ohio	174		Marion	Ark	273
Birmingham	Allegheny	Pa	3,732	Blythe		Мо	*669
		Pa	328	Blythe	Schuylkill	Pa	3,778
Birmingham		Pa	566	Boalsburg	Centre	Pa	400
Birmingham	Huntingdon	Pa	266	Boardman	Clayton		377
Black		Ind	2,376	Boardman	Mahoning	Ohio	1,026
		Ш	725	Bodcan	Hempstead	Ark	548
	Clinton	N. Y	2,525	Bogard	Daviess	Ind	598
Black Creek		Ohio	490	Bog Grove	Kendall	m	1,343
Black Creek	Luzerne	Pa	425	Boggs	Centre		1,923
Black Fish		Ark	300	Boggs	Clearfield		464
Blackhawk			322		Perry		*599
Blacklick		Pa	2,043	Bois d'Arc	Hempstead		351
Black River	Independence		742	Boke's Creek		Ohio	583
Black River	Lawrence	Ark	663		Jefferson	Ark	686
Black River		Ohio	659			Ark	648
		N. Y.	7,508	Bolivar		Mo	500
Blackstone		Mass	4,391			N. Y	708
Blackwater Village		Mo	31		Tuscarawas	Ohio	302
	Prince George		500	Bolivar		Tenn	$a626 \\ 1,054$
		Pa	991   1,405		Jefferson Tolland	Va	600
		N. J	1, 135		Worcester	Conn	1,263
		Pa	1,703	Bolton	Warren	Mass	1,147
	Luzerne	Me	192		Chittenden	Vt.	602
		Ohio	1,051		Franklin		1,963
		Ohio	252	Bonaparte		Iowa	306
Blanchard	Putuam	Ohio	1, 395		Fannin		211
		Ky	*210	Bonne Homme		Mo	1,842
		Mass	1,418		Lawrence		1,001
Bleeker		N. Y	510			III	874
		Ohio	1,303			Ark	725
		N. Y	1,314			Ark	643
		Mich	924		Boone		834
Blockly		Pa	5,916		Cass	Ind	594
		III	785	Boone		Ind	406
		Ohio	2,289	Boone	Madison	Ind	299
		Ohio	1,346	Boone		Ind	541
		Ohio	1,648	Boone	Warrick	Ind	2,405
Bloom		Ohio	1,742		Greene	Мо	*974
		Ohio	658	Booneville	Warrick	Ind	196
Bloom	Columbia	Pa	3,122		Cooper	Mo	2,326
Bloomfield	Hartford	Conn	1,412		Oneida	N. Y	3,306
Bloomfield	Greene	Ind	234		Oneida		700
Bloomfield	La Grange	Ind	934	Booneville	Brazos	Texas	70
Bloomfield				Boonsborough	w ashington	Md	943
Bloomfield			1,081		Lincoln		2,504
Bloomfield, T	Davis	iowa	287		Burlington		2,725
Bloomfield	Nelson	Mc	500	Boscawen			2,063
Bloomfield Bloomfield	Somerset	Mich	1,301	Boston			338 959
Bloomfield	Oakland		$\frac{1,603}{3,385}$	Boston	Suffolk	Moss	136,881
Bloomfield, T			2,000	Boston	Ionia	Mass	424
Bloomfield			1,402		Erie		1,872
Bloomfield	Jefferson	Ohio	184			Ohio	71
Bloomfield	Logan	Ohio	671		Summit		1,180
Bloomfield	Trumbull	Ohio	789		Berkshire		73
Bloomfield	Crawford	Pa	838		Gasconade		1,050
Bloomfield	Perry	Pa	581	Bourbonair		Til	1,719
Bloomfield	Essex	Vt	244		Delaware		1,316
Bloomfield	Walworth	Wis	879		Merrimack		1,055
Bloomingdale	Du Page	TI1	896		Lincoln		1.857
Bloomingdale	Van Buren	Mich	160	Bowdoinham	Lincoln	Me	2,382
Bloomingdale	Winnebago	Wis		Bower Bank			173
Blooming Grove	Franklin	Ind	1,276	Bowling Green	Yuba	Cal	126
Blooming Grove	Orange	N. Y	2,184	Bowling Green	Clay	Ind	318
Blooming Grove			1,430	Bowling Green	Warren	Ky	2,500
Blooming Grove	Dane	Wis	291	Bowling Green	Pike	Mo	319
Bloomington			2,560	Bowling Green	Lieking	Ohio	1,538
Bloomington (eity)			1,594	Bowling Green	Marion	Ohio	448
Bloomington				Boxborough			395
Bloomington, T				Boxford			982
Bloomington			*1 00*	BoyleBoylston	Worgeston	Moa-	*336 918
Bloomington	Macon			Boylston			661
	Hocking			Bozrah	New London	Conn	867
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Braceville	Grundy	[III	93		Morgan		1,724
Braceville	Trumbull	Ohio	956	Bristol	Trumbull	Ohio	1,124
	Lee		158	Bristol, Bor			2,570
	Penobscot	Me	1,296				1,810
				Distol		D	
	Essex		1,328		Philadelphia	Pa	2,230
Bradford	Merrimack	N. H	1,341	Bristol	Bristol	[R. I]	4,616
Bradford	Steuben	N. Y	2,010	Bristol	Addison	Vt	1,344
	Clearfield	Pa	792		Dane	Wis	467
	McKean			Bristol		1 i	1,125
Bradford	Orange	Vt	1,723	Broadalbin	Fulton	N. Y	2,476
Bradford	Rock	Wis	699	Broadkill Hundred	Sussex	Del	3,617
	Penobscot	Me	796			Pa	632
			107				1,500
Bradleysvale				Brockport			
		Ark		Brockville		Ind	86
Brady	Kalamazoo	Mich	578		St. Clair	Mich	731
	Williams	Ohio	1.128	Broken Straw	Warren	Pa	634
			1,083	Bronson	Propah	Mich	713
Brady			1,000	Bronson	Dranch	mich	
Brady	Huntingdon	Pa	1,020	Bronson	Huron	Ohio	1,220
Brady's Bend	Armstrong	Pa	2,325	Brookfield	Fairfield	Conn	1,359
		Mass		Brookfield		III	252
Braintree	Orange			Brookfield	Worgostor		1,674
						Mass	
		Pa				Mich	255
Branch	Branch	Mich	1,260	Brookfield	Carroll	N. H	552
Branch		Pa	2,653			N. Y	3,585
Branchburg		N. J		Brookfield		Ohio	1,482
			274	Discould	Ctanh		
Branden			374	Brookfield		Ohio	500
Brandenburg	Meade	Ky		Brookfield	Trumbull	Ohio	1,451
Brandon	Oakland	Mich	893	Brookfield	Tioga	Pa	741
Brandon		Miss	800		Orange	Vt	1,672
			500	Brookfold	Wankosha		
Brandon			0.005	Brookfield	waukesiia	Wis	1,938
Brandon		Vt	2,835	Brookhaven	Suffolk	N. Y	8,595
Brandt	Eric	N. Y	1,028	Brooklin	Ogle	III	522
	rr ,	Ind	837	Brooklin	Hancock	Me	1,002
			1 750	Prooklin	Hillshowmak		
		Ind	1, 100	Brooklin		N. H	718
		Conn	1,423			Mass	2,516
Brashear	St. Lawrence	N. Y	2,582	Brookline	Windham	Vt	285
Brattelborough	Windham	Vt	3, 816			Conn	1,514
Dunardy.	Duronn		101				/
Brawly		$m \cdots - 1$		Brooklyn			354
Brazeau	Perry	Mo	*2,718	Brooklyn	McHenry	111	1,006
Breckenridge	Jackson	Ark	150	Brooklyn	Schuvler	$ \Pi 1 \dots 1 $	644
Brecknock		Pa	876	Brooklyn	Campbell	Ку	500
	Lancaster		1,366	Brooklyn		Mich	500
		$\mathbf{m}$	250	Brooklyn		$N \cdot Y \dots$	a96,838
Bremen	Lincoln	$\mathrm{Me}\ldots$	891	Brooklyn	Cuvahoga	Oliio	6,375
	Washington		500	Brooklyn	Susquehanna	Pa	1,082
	n 11 1	1				Wis	531
		N. H		Brooklyn			
	Washington	110	1,352	Brooklyn		Wis	505
	Pike	Ark	583	Brooklyn	Sauk	Wis	429
Brewer	Penobscot	Me	2,628	Brooks	Waldo	Me	1,021
	Barnstable	Mass	1,525			m	135
			m' = = = =				
	Ocean			Brookville	Ogle	III	479
Bricksville	Cuyahoga	Ohio	1,116	Brookville	Franklin	[Ind	3,466
Bridesburgh	Philadelphia	Pa	915	Brookville, T	Franklin	Ind	1,177
Bridgeport	Fairfield	Conn			Hancock	Me	1,333
				Prockville			763
Bridgeport	Jackson		074	Brookville	Jenerson	Pa	
Bridgeport		Mich	374	Brooksville	Bracken	Ky	500
Bridgeport	Fayette	Pa	1,292	Broom	Schoharie	N. Y	2,268
Bridgeport			579	Brother's Valley	Somerset	Pa	1,430
	Cumberland		9 710	Brown	Madison		648
			2, 110	DIOWII	Tradison	Ark	
	Cumberland					Ark	65
		Ohio	22		Hancock	Ind	878
		Mass	2,790	Brown			1,469
		Mich		Brown	Martin	Ind	631
			/ 1		Montge	To 3	
		N. H	667	Brown			1,957
	Somerset		4,070				1,217
	Oneida		1,315	Brown	Ripley	Ind	1,987
				Brown	Washington	Ind	1,636
	Susquehanna		1,548	Recours	Athons		2,360
Dridgewatel						Ohio	
		Vt		Brown		Ohio	2,099
Bridport	Addison	Vt	1,393	Brown	Darke	Ohio	684
		Pa	7 007	Brown			1,176
Brighton	Somerset	Mo		Drown	Eventrin	Ohio	681
Drighton	Middlegor	7/10	0.250	Brown	Tranklille	Ohio	
	Middlesex		2,356			Ohio	1,535
Brighton		Mich	1,015	Brown	Miami	Ohio	1,397
Brighton, T		Mich	500			Ohio	368
	Monroe		3 117				552
						Pa	
	Lorain					Pa	1,015
Brighton			1,111	Brownfield	Oxford	Me	1,320
Brighton, T			900	Brownhelm	Lorain	Ohio	1,080
Brighton			103			Ill	873
Brighton				Brownington			613
Brimfield			350	Brownsburg	Hendricks	Ind	132
Brimfield			1,420	Brownstown			1,732
Brimfield			1,015	Brownstown			1,025
Bristol	Hartford	Conn					
Bristol			2,884		Union		1,443
Eristol	Kendall		794	Brownsville, T	Union	Ind	293
			0 001	ID '11.	T. Comes		4 000
Bristol		Me	2,931	Brownsville	Jenerson	N. Y	4,202
Bristol	Lincoln			Brownsville			4,282
	Lincoln Grafton	N. H	1,103	Brownsville Brownsville	Brown	Ohio	38

	7					,	
	_		010	-			501
Brownsville	Ross	Oliio	218	Burritt	Winnebago	III	591
Brownsville	Fayette	Pa	a2,369	Burr Oak	St. Joseph		658
Brownsville			971		Adams		1,226
	Haywood		4,500				1,037
Brownsville	Cameron	Texas.			Cattaraugus		
Brownville	Piscataquis	Me	787	Burton	Geauga	Ohio	1,063
	Lasalle	III	378	Burton	Pike		639
		Mich	I,555		Northampton		1,839
Bruce		1000		Bushkill			66
Brunersburg	Denance	Oliio	169		Montcalm	Mich	
Brunswick	Cumberland	Me	[4,977]	Bushwick	Kings	N. Y	3,739
	Chariton	Mo	2,116		Chautauque		1,990
			363				644
Brunswick, T	Chariton	Mo		Butler	Winnebago		
Brunswick	Rensselaer	N. Y	3,146	Butler	De Kalb	Ind	651
	Medina	Ohio	1,417	Butler	Franklin	Ind	1,037
		Vt	119		Miami		840
	Essex	1	589			Ind	418
Brush Creek	Washington	Ark			lackson	Iowa	
Brush Creek	Highland	Ohio	1,515	Butler	Branch	Mich	611
Brush Creek	Jefferson	Ohio	1,121	Butler	Wayne	N. Y	2,272
	Muskingum	Ohio	1,392	Butler		Obio	1,692
							1,446
	Scioto	Ohio	650	Butler	Darke	Ohio	
Brush Creek	Fulton	Pa	375	Butler	Knox	Ohio	763
Brush Run	Iowa	Iowa	113	Butler	Mercer	Ohio	220
Brush Valley		Pa	1,481		Montgomery		1.975
			3,046				1,139
	Cayuga	N. Y		Butler	Richland	Ohio	
Buck	Hardin	Ohio	462	Butler	Adams	Pa	1,269
		Ohio	1,326		Butler	Pa	d1,148
Buck		Pa	539	Butler		Pa	725
			420				400
		Ind			Schuylkill	Pa	
Buckeye	Stephenson	111	1,271	Butlerville	Warren	Ohio	208
	Fulton		1,115	Butternuts	Otsego	N. Y	1,928
		Pa	2,767			Me	2,995
							1,130
		Pa	592			Pa	
Buckland		Mass	1,056	Byesville	Guernsey	Ohio	35
Buckle's Grove	McLean	m	755	Byram	Sussex	N. J	1,340
Bucksfield		Me	1,657	Byrd	Brown	Ohio	2,642
Buckskin		Ohio	2,104		McHenry		763
							644
Bucksport		Me	0,001	Byron	Ogle		296
		Ohio		Byron	Oxford	Me	
Buena Vista		Ga	530	Byron	Kent	Mich	309
Buena Vista	Schuvler	III	848	Byron	Genesee	N. Y	1,566
Buena Vista	Saginary	Mich	251		Fond du Lac		835
			107				1,356
Buena Vista		Ohio			Caledonia	Vt	231
	Ogle	m	1,134		Jackson	Ark	
Buffalo	Morgan	Mo	*873	Cache	Monroe	Ark	526
Buffalo	Pike	Mo	3,163	Cache	St. Francis	Ark	287
Buffalo	Erie	N. Y	b42,261	Cache Creek	Yolo	Cal	275
		Ohio	1,053	Caddo	Clark	Ark	1,042
			2,751				286
Buffalo			793	Caddo	Montgomery		2,453
		Pa	103	Cadiz		Ohio	2, 400
		Pa	1,346	Cadiz, T		Ohio	el,144
Buffalo	Washington	Pa	1,210	Cadiz	Greene	Wis	459
Buffalo	Putnam	Va	400	Cadron		Ark	252
Buffalo		Texas.	45			Ark	345
		W. W. W	565				977
Buffalo		Wis				Pa	
	Chariton		856	Caernarvon	Lancaster	Pa	1,551
Buffalo Fork	Marion	Ark	214		Dearborn	Ind	497
Bullskin	Favette	Pa	1,428	Caesar Creek			1,870
Buncombe	Independence	Ark	้ อาจ	Cain	Fountain	Ind	1,008
Runker Hill	Macounis	III	166			N. Y.	2,831
Bunker Hill	macoupin						242
Bunker Hill	ingnam	Mich	3/4	Cairo City	Alexander		
Burboise	Gasconade	Мо	504	Calais	Washington	Me	4,749
	Bureau	III	167		Monroe	Ohio	96
Burke	Franklin	N. V	2,477	Calais			1,410
Burke	Caledonia	Vt					413
Ruskoswille	Qumbalant		1920	Calamus	Annances	Wis	303
Burkesville	Cumberiand	Ку	1509	Caldwell		lowa	
Burlington	Hartford	Conn	1,161		Essex		2,377
Burlington	Kane	III	664	Caldwell	Warren	N. Y	752
Burlington					Boone		715
Burlington, T	Carroll	Ind		Caledonia		IR	284
Burlington (city)	Dog Mainer	Lovers					99
	Des Moines		1,002	Caledonia	Kent	Mich.	
purington	Des Moines		c1,219	Caledonia	Smawassee	witen	500
Burlington	Boone	Ку	*252	Caledonia	Livingston	N. Y	1,804
Burlington		Me	481	Caledonia			1,090
Burlington		Mass	545				169
	Calhoun	Mich	811	01	Gordon		400
							158
	Burlington		4,536				
	Burlington		863				473
Burlington	Otsego	N. Y	1,835	Callicoon		N. Y	1,981
	Licking		1,389	Calumet		Mo	3,369
	Bradford		1,927				1,764
			6,110			Mich.	624
	Chittenden						
	Chittenden		1,475			Iowa	454
	Racine		1,629				716
Burnett	Dodge	Wis	726	Cambria	Niagara	N. Y	2,366
	Waldo		784	Cambria			1,400
Burns	Shiawassee	Mich	717	Cambridge			1,217
			1 1				487
STILLING COOCCOCCC	Alleghany		943	Samorage	Middlegor	7.0	
	Cleanfald						
Burnside				Cambridge			15,215
Burnside	Clearfield Providence			Cambridge			

Cambridge	Coog	N. H	33	Cape Cinque Hom-			
Cambridge			2,593	cape Chique Hom-	Down	Mo	*2,927
Cambridge		N. Y	0 400			Mo	2,082
		Ohio	1,041	Cape Elizabeth			,600
Cambridge, T		Ohio		Cape Island	Cape May	N. J	500
	Lamoille		300	Cape May C. H	Lefferger	14. J	3,044
	Dane	Wis	400	Cape Vincent	Jenerson	N. Y	64,945
Camden	Kent		800	Carbondale, Bor		Pa	459
	Wilcox		00.4	Carbondale		Pa	1,398
	Ouachita		40.4	Cardington		Ohio	c292
	Schuyler			Cardington, T	MOTTOW	Ohio	214
		Ind	200	Carey		III	289
Camaen	Jay	Ind	300		Clinton		500
	Ray		500	Carlisle		Ку	632
	Waldo		4,005	Carlisle		Mass	
		Mich.	594 0 470	Carlisle		N. Y	1,817 $114$
	Camden		9,479 $215$	Carlisle		Ohio	
		Miss	0 0001	Carlisle		Ohio	$1,512 \\ 114$
	Oneida		$\begin{bmatrix} 2,820 \\ 1,025 \end{bmatrix}$	Carlisle		Ohio	4,581
		Ohio		Carlisle	Cumberland	Pa	433
	Kershaw		1,100	Carlinville	Macoupin	III	272
Caniden		Tenn .		Carlton		Mich.	
	Steuben		$\frac{1}{2},701$	Carlton		N. Y	$2,809 \\ 1,225$
Camillus	Onondaga	N, Y		Carmel		Me	
Campbell	Searcy	Ark	584	Carmel		Mich	567
Campbell	Jennings	ind	731	Carmel		$N \cdot Y \cdot \cdot$	2,442
Campbell	Warrick	ind	1,157			Ark	581
Campbell	Greene	Mo		Caroline		N. Y	2,537
Campbell	Taney	Mo		Carondelet		Mo	3,354
Campbeli	Steuben	N. Y	1,175	Carondelet, T		Mo	1,201
Campbellsville	Taylor	Ку	436	Carothers		Ind	296
Campbellsville	Giles	Tenn .	135	Carr		Ind	1,001
	Campbell		146	Carroll		Ark	373
	Pike		389	Carroll	Carroll	III	546
Camp Point	Adams	III	588		Penobscot	Me	401
Campton	Kane	Ill	875	Carroll	Platte	Mo	2,216
Campton,	Grafton	N. H	1,439	Carroll	Coos	N. H	396
Сапаап		Conn	2,627	Carroll	Chautauque	N. Y	1,833
Canaan		Me	1,696	Carroll	Ottawa .,	Ohio	403
Canaan	Gasconade	Мо	666	Carroll	Cambria	Pa	1,129
Canaan	Grafton	N. H	1,682	Carroll	Perry	Pa	1,169.
Canaan	Columbia	N. Y	1,941	Carroll		Pa	1,469
Canaan	Athens	Ohio	1,142	Carroll	York	Pa	807
Canaan	Madison	Ohio			Pickens		d394
Canaan	Morrow	Ohio	1,223		Carroll		923
Canaan	Wayne		1,922		Carroll		750
Canaan	Wayne	Pa	1,938	Carrollton	Greene		e787
Canaan	Essex	Vt	471	Carrollton		Ind	694
Canadian		Ark	353	Carrollton	Jefferson	La	1,470
Canadice	Ontario	N. Y	1.075	Carrollton	Carroll		500
Canajoharie	Montgomery	N. Y	4.097	Carrollton	Carroll	Kv	1,105
Canajoharie, T	Montgomery	N. Y	2,000	Carrollton		N. Y	515
Canal	Venango	Pa	870	Carrollton	Montgomery	Ohio	226
Canal Winchester.	Fairfield	Ohio	350		Tishemingo		150
Canandaigua	Ontario	N. Y	6,143		Paulding	Ohio	471
Canandaigua, T	Ontario	N. Y	3,500	Carter	Ashley		82
Candia	Rockingham	N. H	1,482	Carter		Ind	928
Candor	Tioga	N. Y.	3,433	Carthage	Hancock	JII	400
Canastota	Madison	N. V.	1,000	Carthage	Franklin	Me	420
Caneadea	Alleghany	N. Y	1,477		Athens	Ohio	1,087
	Gallatin		756	Carthage			965
Cane Hill	Washington	Ark .	1,082	Carver	Plymouth		1,186
Caneville	Cane	III	592		Valencia		553
Canfield	Mahoning	Ohio	1,463	Cascade	Kent		358
Canfield, T	Mahoning	Ohio	527	Cascade	Lycoming		419
Canisteo	Steuben	N. Y.	2,030	Cascade	Sheboygan		400
Cannelton	Perry	Ind .	2,500				1,046
Cannon	Kent	Mich.	696	Casco			134
Cannon Creek	El Dorado	Cal	252		De Kalb		797
Canoe	Indiana	Pa	888				643
Canonsburg	Washington	Pa	627	Cass	C.		466
	Windham		1,669				794
	Merrimack			Cass			337
Canton	Hartford	Conn		Cass			84
	Fulton				Greene		*959
	Jackson		1,011	Cass .	Taney	Мо	294
	Oxford		1 000	Cass	Hancock	Ohio	621
	Norfolk				Richland		1,431
	Wayne				Huntingdon		714
	Lewis				Schuylkill		4.115
	St. Lawrence			Cassonolis	Cass	Mich	f379
	St. Lawrence			Casstown	Miami	Ohio	395
	Stark				Barry		400
	Stark				Erie		500
	Bradford				Wyoming		2.246
	Washington				Hancock		1,260
	Fulton			Castleton			324
Cantwell's Bridge			1,000		Richmond		5,389
	. New Castle	Del	501	Castleton			
	Hempstead		997	Castor			
	-			JIn 1959 600			

a In 1853, 3,000. b In 1853, 7,000. c In 1853, 500. d In 1853, 600. e In 1853, 1,500. f In 1853, 500.

O	Madina	700	366	CI JI DI M	la		0.7
Castroville	Medina		1 500	Chalk Bluff	Greene	Ark	81
Catasauqua	Lee	Pa	1 143	Chambersburg	Montgomery	Ohio	134
Catawissa			2,140	Chambersburg	Franklin	Pa	a3,335
Catharine	Chemung	N. Y	3,090	Champagne	Dallas	Ark	168
Catharine	Blair	Pa	009	Champagnolle	Ouachita	Ark	345
Catlin	Chemung	N. Y	1,474	Champion	Jefferson	N. Y	2,085
	Cayuga	N. Y	2,247	Champion	Trumbull	Ohio	1,070
Caton	Steuben	N. Y	1,214	Champlain	Clinton	N. Y	5,067
Catskill	Greene		5,454	Chanceford	York	Pa	1,614
Cattaraugus	Cattaraugus	N. Y	[-1,633]	Chandlersville	Muskingum	Ohio	203
Cavendish	Windsor		1,576	Channahon	Will	Ill	617
Cave Springs	Floyd		300	Chapel Hill			600
Cavetown			167	Chaplin	Windham	Conn	796
	TT. 1	Miss	161	Chapman	Clinton	Pa	542
	Chemung		1,035	Chapman	Union	Pa	1,501
Cazenovia		N. Y	4,812				1,621
Cecil	Washington		1,008	Chardon T	Geauga	Ohio	b546
Cedar	Clark	Ark	218		Appanoose	Iowa	212
Cedar	Allen	Ind	814	Chariton	Chariton	Mo	566
Cedar		Ind	501			Mo	*924
	Jefferson	Iowa	630				1,173
		-	145	Charlemont	Franklin	Mass	
Cedar	Johnson	lowa	291	Charleston	Coles	111	2,262
Cedar	Muscatine	Iowa	608	Charleston T	Coles	III	849
Cedar	Van Buren			Charleston	Clark	Ind	3,902
Cedarburg	Washington	Wis	1,226	Charleston	Lee	lowa	500
Cedar Creek	Madison	Ark	206	Charleston	Penobscot	Me	1,283
Cedar Creek Hund		Del	2,326	Charleston	Kalamazoo	Mich	846
Celina	Mercer	Ohio	222	Charleston	Montgomery	N. Y	2,216
Center		$\lim_{\Omega} \dots$	[1,139]	Charleston	Tioga	Pa	1,470
Central Village	Windham		1,800	Charleston	Washington	R. I	994
Centre	Polk	Ark	296	Charleston City	Charleston	S. C	42,985
		Ala	250	Charleston	Orleans	<u>V</u> t	1,008
Centre	Bureau	Ill	383	Charleston	Kanawha	Va	1,050
Centre	Fulton	Ill	1,025	Charlestown	Middlesex	Mass	17,216
Centre	Dearborn	1nd	662	Charlestown	Sullivan	N. H	1,644
Centre	Delaware	Ind	541	Charlestown	Portage	Ohio	809
Centre		Ind	1,991	Charlestown	Chester	Pa	979
		Ind	1,314		Jefferson	Va	1,507
		Ind	815	Charlotte	Washington	Me	718
		Ind	1,452			N. C	2,500
	Howard		954	Charlotte		N. Y	1,718
	Lake	Ind	966	Charlotte	Chittenden	Vt	1,634
		Ind	0.00	Charlottesville	Albemarle	Va	c†1,890
	Marion	Ind		Charlton	Worcester	Mass	2,015
	Porter			Charlton		N. Y	1,902
		Ind	1,252	Chartiers	Washington	Pa	1,677
Centre			477	Chateaugay		N. Y	3,728
		Ind	65			Ohio	1,351
Centre	Union					Conn	1,525
Centre		Ind				Mass	2,439
Centre	Wayne	Ind	2,822	Chatham	Carroll	N. H	516
Centre, No. 1	Appanoose	Iowa	473	Chatham	Morris	N. J	2,469
Centre, No. 2	Appanoose	Iowa		Chatham		N. Y	3,839
Centre, No. 3	Appanoose	Iowa	416	Chatham	Licking	Ohio	208
Centre, No. 4	Appanoose	lowa	65	Chatham	Medina	Ohio	1,167
Centre	Cedar	Iowa	1,233	Chatham	Tioga	Pa	1,208
Centre	Henry	Iowa	837	Chattanooga	Hamilton	Tenn	3,500
Centre			*1,092	Chautauque	Chautauque	N. Y	2,622
Centre	Knox	Mo	736	Chazy	Clinton	N. Y	4,324
Centre	St. Louis	Mo	1,133	Cheektowaga	Erie	N. Y	3,042
Centre	Carroll	Ohio	1,190	Chelmsford	Middlesex		2,097
	Columbiana	Ohio	2,818	Chelsea	Suffolk	Mass	6,701
Centre	Guernsey	Ohio	1,066	Chelsea	Orange	Vt	1,958
	Mercer		491	Cheltenham	Montgomery		1,292
		Ohio	2,943			III	928
	Morgan				Chemung		2,673
Centre	Williams	Ohio	´881	Chenango		N. Y	8,734
Centre	Wood		357	Cheney's Grove	McLain		251
Centre	Berks					R. I	900
	Butler				Van Buren		708
	Columbia		1,019	Cheraw		S. C	900
	Greene		1,733	Cherry	Butler		970
Centre		Pa				Pa	1,605
	Perry		944	Cherry Creek			1,311
	Union				Washington		1,648
	Lafayette				Carroll		261
	Rock	Wis	625	Cherry Grove	Warren	Pa	63
	Belknap		543	Cherry Ridge	Wayne	Pa	614
Centreville	Wayne		920	Cherry Tree	Venango	Pa	930
Centreville	Washington	Me	178	Cherry Valley	Otsego	N. Y	4,186
		N. Y	1,441	Cherry Valley	Ashtabula	Ohio l	[′] 839
			278	Chesapeake City	Cecil	Md	423
Centreville				Cheshire	New Haven	Conn	1,626
Centreville and vi-					Berkshire		1,298
	El Dorado	Cal	84	Cheshire	Gallia	Ohio	1,410
	McKean		668	Chesnut Hill	Monroe	Pa	1,029
	Fond du Lac		356	Chest	Clearfield	Pa[	397
		Ohio	303	Chester	Desha	Ark	189
	Cuyahoga			Chester	Middlesex	Conn .	992

	1	1	1	11	1	1	<u> </u>
Chester	Randolph	III		Clark	Perry	Ind	673
Chester	Wabash			Clark	Chariton	Мо	717
Chester	Wells	Ind	340		Brown	Ohio	1,450 1,654
	Penobscot Hampden	Mass	1,521	Clark		Ohio Ohio	83
Chester	Eaton	Mich	380	Clarksburgh	Coshocton	Mass	384
Chester	Ottawa	Mich	216		Harrison	Va	1,200
	Rockingham		1,301	Clarksfield		Ohio	1,454
	Burlington		3,601	Clarkson	Monroe	N. Y	4,555
Chester	Morris		1,334	Clarkstown		N. Y	3,111
	Orange	N. Y	1,641		Johnson	Ark	398
Chester	Warren		1,850	Clarksville		Ga	502
Chester	Clinton		1,600	Clarksville	Pike	Mo	300
Chester	Geauga	Ohio	1.103 $1.598$	Clarksville	Coos	N. H	187
Chester	Meigs		189		Alleghany		3,000
	Meigs		1,620	Clarksville	Montgomery	Tenn .	1,000
Chester	Morrow Wayne	Ohio	2,235		Mecklenburg Bradey	Va Ark	452
	Delaware		1,667	Clay		Ind	619
Chester	Delaware		1,553	Clay	Carroll	Ind	618
Chester	Chester	S. C	982	Clay		Ind	649
Chester	Windsor	Vt	2,001	Clay		Ind	1,27
Chester	Dodge	Wis	829	Clay		Ind	1,838
	Macoupin	III	37	Clay		Ind	1,100
	Hampshire	Mass	1,014	Clay		Ind	910
	Macomb	Mich	1,002	Clay		Ind	413
		N. H	1,680	Clay		Ind	975
Chesterfield	Burlington	N. J	1,789	Clay		Ind	588
Chesterfield	Essex	N. Y Ohio	4,171 $539$	Clay	Miami Morgan	Ind Ind	1,21
Chesterville	Franklin	Me	1,142		Owen	Ind	1,08
	Morrow	Ohio	1,142	Clay		Ind	67
Chicago	Cook	111	b29,963		St. Joseph	Ind	65
	Merrimack		997		Wayne		1,05
Chickalah	Yell	Ark	165		Jones	Iowa	44:
Chickasawba	Mississippi	Ark	189	Clay		Mich	829
Chicktawaga	Erie	N. Y	3,042		Dunklin	Mo	51
	Hampden	Mass	8,291	Clay	Lafayette	Мо	1,73
	Monroe	N. Y	2,247		Onondaga	N. Y	3,40
	Peoria	[]]	600	Clay		Ohio	84
	Ross	Ohio	7,100	Clay		Ohio	94
Chillisquaque			1,344 $747$	Clay!		Ohio	1,100 $1,240$
		Mass	688	Clay		Ohio	1,90
	Lee Kennebeck		2,769	Clay		Ohio Ohio	65
China		Mich	1,037	Clay		Ohio	29
	Wyoming	N. Y.	1,961	Clay		Ohio	87
Chippewa	Wayne	Ohio	2,637	Clay		Ohio	1.26
	Beaver		908	Clay		Pa	69
		N. Y	1,200	Claysville		Ohio	20
Chittenden	Rutland	Vt	675	Claysville	Washington	Pa	27
Chittenham	Montgomery		1,292			Ala	40
	Washington		100		Adams		78
		Ala	250	Clayton		Mich	41
Choconut	Susquehanna		709		Jefferson		4,19
Christian		S. C	3,322 $582$		Miami		1,59
Christian Christiana			1,054			Wis	409
Christiana Hund'd	Dane	Del	4,831	Clayton Clayerack	Winnebago	N. Y	3,20
Christiansburg			†532	Clear Creek			23
Cibolletta			605			Ark	67
Cicero			890	Clear Creek			720
Cicero			2,989	Clear Creek			27
Cincinnati			c115,435	Clear Creek	Monroe	Ind	94
Cincinnati and vi-				Clear Creek	Johnson	Iowa	160
	El Dorado			Clear Creek			249
Circleville			1,206	Clear Creek	Ashland	Ohio	1,20,
Circleville			3,842	Clear Creek	Fairneid	Ohio	1,73
Citronelle				Clear Creek			2,770 $1,92$
Citronelle			919	Clearfield			1,92
Clamo			715	Clearfield			50
Clara	Potter	Pa	89	Clear Lake			19
Claremont			3,606	Clear Spring			*58
Clarence			485	Clear Spring			67
Clarence	Erie	N. Y	2,727	Cleaveland	Elkhart	Ind	41
Clarendon	Calhoun	Mich	669	Clermont	Columbia	N. Y	1,13
Clarendon			1,809	Cleveland		Ohio	f17,03
Clarendon			1,477		Bradley	Tenn	50
Claridon			1,009	Cleves			25
Vianuon	Marion		1,343	Clifford			1,64
			341 537	Clifton	Greene		300 258
Clarington	AT CAL CUILD A A A A A A A A A A A A A			Clifton Park			2,86
Clarington		128			warmonga		
Clarington Clarion Clarion, Bor	Clarion				Bartholomew	Ind	94:
ClaringtonClarionClarion, BorClarion	Clarion	Pa	1,798	Clifty	Bartholomew Kalamazoo	Ind Mich	
Clarington Clarion Clarion, Bor	Clarion Clarion Johnson	Pa Ark	1,798 574		Kalamazoo	Mich	$   \begin{array}{r}     945 \\     504 \\     1,344   \end{array} $
Clarington	Clarion	Pa Ark Ark Ind	1,798 574 918 1,018	Clifty Climax	Kalamazoo Middlesex	Mich Conn	50-

 $\alpha$  In 1853, 1,500. b In 1853, 60,000. c In 1853, 160,186. d In 1853, 4,500. e In 1853, 1,000. f In 1853, 41,196 including Ohio city, with 9,992 inhabitants.

					,		
			222		TXY. 1.		7 7 10
Clinton	Cass	Ind	666	Columbia	Washington	Me	1,140
Clinton	Decatur		800	Columbia			1,142
Clinton				Columbia			265
	Elkhart						
Clinton	La Porte		698	Columbia	Boone	Мо	888
Clinton	Putnam	Ind	1,231	Columbia	Coos	N. H	762
Clinton		Ind	1,509	Columbia	Herkimer	N. Y	2,000
	Vermillion		321				2,413
Clinton, T					Hamilton		
Clinton		Ку	300			Ohio	897
Clinton	E. Feliciana	La	1,800	Columbia	Bradford	Pa	1,383
	Kennebeck		1,743				α4. 140
							6,060
		Mass					
Clinton	Lenawee	Mich	500	Columbia	Maury	Tenn	†2,977
Clinton	Macomb	Mich	2.130	Columbiana	Columbiana	Ohio	650
	Essex	N. J	2,508				b5,942
							966
			2,369	Columbus		III	86 <b>6</b>
Clinton, T	Hunterdon	N. J	800	Columbus	Bartholomew	Ind	2,397
Clinton	Clinton	N. Y	1,436	Columbus, T	Bartholomew	Ind	$\epsilon 1,008$
	Dutchess		1,795				377
Clinton		Ohio		Columbus		Miss	d2,611
Clinton	Fulton	Ohio	708	Columbus	Chenango	N. Y	1,381
	Knox	Ohio	4,513	Columbus	Franklin	Ohio	e17,882
Clinton		Ohio	4,398				1.236
				Columbus	1770	Do	
Clinton		Ohio	2,066	Columbus			1,278
Clinton	Vinton	Ohio	886	Columbus	Columbia	Wis	960
Chiuton	Wayne	Ohio	1,121	Columbus, T	Columbia	Wis	288
		Pa	851	Columbus, (city)	Louisa	Lows	1,183
				Columbus, Cristi	Dutuer		
Clinton		Pa	840	Columbus Grove		Ohio	118
Clinton	Wyoming	Pa	544	Columbus Village.		Mo	81
	De Witt		50	Comaltown		Texas	286
	Ohio		313	Commerce			1,428
		Wis	1,214	Comstock		Mich	1,202
	Kennebeck		195	Concord	Greene	Ark	50
Clover	Jefferson	Pa	737	Concord	Adams	III	764
		Ind	1,304	Concord	Bureau	III	364
	Putnam		148	Concord	De Kalb	Ind	1,086
						Ind	1,390
	Breckenridge		700	Concord	Elkhart	Lua	
Clyde	St. Clair	Mich	691	Concord			550
Clyde	Iowa	$ W_{is} $	138	Concord	Middlesex	Mass	2,249
		Wis	735	Concord	Jackson	Mich	983
	Chautanque		1,127	Concord		Мо	815
				Concord			
Coal	Northumberland		1,461		Merrimack	N.H	8,576
Coal Creek	Montgomery	Ind	1,517	Concord	Erie	N. Y	3,242
Cobleskill	Schoharie	N. Y	2.229	Concord	Champaign	Ohio	1,010
	Sullivan		1,671	Concord	Delaware	Ohio	1,369
				Concord	Envette		923
	Albany		3,050	Concord	Fayette	Ohio	
Coffeeville	Yallabusha		700		Highland	Ohio	1,501
Coganhouse	Lycoming	Pa	116	Concord	Lake	Ohio	1,031
Cohassett	Norfolk		1,775			Ohio	3,409
		N. J	1,034	Concord	Ross	Ohio	2,672
					noss		7,012
		N. Y	1,993	Concord		Pa	1,049
Cohoes	Albany	N. Y	4,229	Concord	Erie	Pa	882
Coitsville	Mahoning	Ohio	982	Concord	Essex	Vt	1,153
		S. C	†878	Concord	Jefferson	Wis	725
	Clark		300			Cal	42
Colbath	T. T.	A1K		Condemned Bar		D	
	New London		2,468	Conemaugh, Bor	Cambria	Pa	854
Colchester			2,184	Conemaugh	Cambria	Pa	3,027
Colchester	Chittenden	Vt	2,575	Conemaugh	Indiana	Pa	1,748
Colden			1 344	Conemand	Somoraet	Pa	1,434
Cold Spring	Cottorer	NT TZ	501	Conemaugh	T on one	Pa	3,616
Cold Spring	Cattaraugus	IV. Y	591	Conestoga	Lancaster	ra	
Cold Spring	Putnam	N. Y	1,200	Conesus	Livingston	N. Y	1,418
Cold Spring		Wis	568	Conesville	Schoharie	N. Y	1,582
Cold Water		Mich	2.166	Conewango	Cattaraugus	N. Y	1,408
		Mo		Conewango	Warren	Pa	884
			1 917	Concrete	T an aparts		
Colebrook			1,317	Coney	Lancaster	Pa	1,035
		N. H	908	Congress	Morrow	Ohio	1,651
Colebrook	Ashtabula	Ohio	688	Congress	Wayne	Ohio	2,336
	Clinton		326	Conklin	Broome	N. Y	2,232
Colebrookdale	Berks	Pa	1,102	Conneaut	Ashtabula	Ohio	2,695
	Franklin		1,785	Conneaut, T		Ohio	f818
Colerain	Belmont	Ohio	1,366	Conneaut	Crawford	Pa	1,807
Colerain	Hamilton	Ohio	3, 125	Conneaut			1,942
Colerain				Conneautville	Crawford	Pa	g787
			1,281				1,553
		Pa		Connellsville			2,000
Coleraine			1,602		Fayette		2,461
Colesville	Broome	N. Y	[3,061]	Connersville, T	Fayette	Ind	1,396
College				Connewago			7775
	Shelby		936	Connewago	Daughin	Pa	762
			4 007	Connervago	Vork	Pa	
Collins		N. Y		Connewago			1,270
	Allegheny			Conois			621
Colon	St. Joseph	Mich	846	Conquest	Cayuga	N. Y	1,863
	St. Lawrence			Conshohocken			h727
	Tolland			Constable			1,447
	Monroe			Constantia			2,495
	Dubois			Constantine			1,496
Columbia	Fayette	Ind	889	Constantine, T	St. Joseph	Mich	i760
	Gibson		1.184	Consumnes	El Dorado	Cal	1,092
	Jennings			Consumnes River.			335
	Martin			Conway			
	2.2.00.0111 0 0 0 0 0 0 0 0 0 0	(*********	012	, conway		1=12 (415)5 + +	1,001
a In 1853, 5,000.	b In 1853, 7,000.	c In 185	3, 1,500.	d In 1853, 3,000.	e In 1853, 25,000.	f In 185	53, 1,500,

Congrag	Livingston	Mich	460	Croghan	Larris	N. Y	1,133
Conway			1,767	Cromwell	Huntingdon	Pa	1.29
	Carroll	Pa	972	Crooked Creek		Ark	539
	Monroe			Crooked Creek	Tagner	III	658
	Laporte		394	Crosby	Hamilton	Oliio	2,488
	Mercer		2,760	Cross Creek		Ohio	1,915
	Washington		562	Cross Creek		Pa	1,92
	Kalamazoo		733	Cross Plains		Wis	324
	Montour		322	Crown Point		Ind	400
	Otsego		1,600	Crown Point		N. Y.	2,378
			91	Croydon		N. H.	861
	Manitoowoc		1.541	Crozierville			800
	Summit			Cuba	I alza	Ill	333
Copake			980		Alleghany	N. Y.	2, 243
Corinna		Ill	1.550	Cubiero		N. M.	39
Corinta		Me		Cuivre		3.5	2.78
Corinth		Me		Culloma		Mo · · ·	e588
Corinth		N. Y	1,006	Culloma vicinity	El Dorado	Cal	45
Corinth	Orange	Vt	2,000	Cully	Cullivan	Cal	17
	Steuben		1 144	Cumbowland	Clowle	Pa ····	33
Cornish	York	Me		Cumberland		III	123
Cornish		N. H	1,000	Cumberland	Carabada 1	Ind	1,656
Cornplanter		Pa				Me	6,07
	Somerset		1,260	Cumberland	Alleghany		49
Cornwall		Conn .	2,041	Cumberland	Guernsey	Ohio	43
Cornwall		N. Y	4,471	Cumberland		Pa	1,408
Cornwall		Vt	1,155	Cumberland		Pa	2,143 6,663
	Nueces	Texas.	203	Cumberland	Providence	R. I	
Corrinna		Ark	396	Cumberland Valley	Degiord	Pa	1,114
Cortland		Mich	406	Cumming	r orsyth	Ga	458
Cortlandt	Westchester	N. Y	1,758	Cummings	Lycoming	Pa	503
	Cortlandt	N. Y	4,203	Cummington	macoupin	III	59
Cortsville	Clark	Ohio	48	Cummington	Hampshire	Mass	1.17
Corunna		Mich	500	Cumru	Berks	Pa	3,85
Corydon	Harrison			Curran		III	1,06
Corydon	McKean	Pa	80	Curry		Ind	773
Corydon	Warren	Pa		Cushing	Lincoln	Me	80
Coshocton		Ohio	850	Cussawaga	Crawford	Pa	1,540
Cottage Grove	Dane	Wis	785	Cutler	Washington	Me	82
Cotton	Switzerland	Ind	1,872	Cynthiana	Pike	Ohio	13
Cottonwood	Cumberland	Ill	664	Cynthiana	Shelby	Ohio	79
Cottreville		Mich	913	Dagsborough Hun-			
Council	Crittenden	Ark	174	dred		Del	2,66
Council Bluffs	Potawatomie	lowa	3,000	Dahlonega	Lumpkin	Ga	73
Cove Creek	Washington	Ark	411	Dallas	Clinton	Mich	18
Coventry	Tolland	Conn		Dallas	Greene	Mo	*67
Coventry	Chenango	N. Y	1.677	Dallas	Crawford	Ohio	40
Coventry	Summit	Ohio	1,299		Luzerne	Pa	90
Coventry	Kent	R. I	3,620	Dallas	Iowa	Wis	500
Coventry	Orleans	Vt	867	Dalton	Whitefield	Ga	2,000
Covert		N. Y	2,253	Dalton	Wayne	Ind	85
Covington	Fountain	Ind	a1,176	Dalton	Berkshire	Mass	1,020
Covington	Kenton	Ky	b9.408	Dalton	Coos	N. H	75.
Covington	Wyoming	N. Y	1,385	Dalton	Wayne	Ohio	80
Covington	Miami	Ohio	451	Damascus	Henry	Ohio	23
Covington	Clearfield	Pa	448	Damascus	Wayne	Pa	1.60
Covington		Pa	650	Damariscotta	Lincoln	Me	1,32
Covington	Tioga		1,063	Dana	Worcester	Mass	843
Covington		Tenn .	375	Danbury	Fairfield	Conn	5,96
Covington	Alleghany	Va	300	Danbury	Grafton	N. H	93
Cowanshanoc	Armstrong	Pa	1,318	Danbury	Ottawa		50
Cowdersport	Potter	Pa	234	Danby	Ionia	Mich	269
Coxsackie	Greene	N. Y	3,741	Danby	Tompkins	N. Y	2.41
Coxsackie, T	Greene	N. Y	1,000	Danby	Rutland	Vt	1,53
Crab Orchard	Lincoln	Ку	500	Dandridge	Jefferson	Tenn	37
Craftsbury	Orleans	Vt		Dane	Dane	Wis	32
Craig	Van Buren	Ark	251	Danforth	Washington	Me	16
Craig	Switzerland	Ind	1,849	Dansville	Livingston	N. Y	2,50
Cranberry	Middlesex	N. J	600	Dansville	Steuben	N. Y	2.54
Cranberry	Butler	Pa	2,256		Herkimer		1,73
Cranberry	Venango	Pa	1,317	Danvers	Essex		8,10
Cranberry Isle	Hancock	Me		Danville	Vermillion		73
	Crawford	Ohio		Danville	Hendricks		38
Crane		Ohio	287		Des Moines	Iowa	1.08
Crane		Ohio	1,544	Danville	Boyle		2.65
Cranston		R. I	4,311	Danville	Cumberland		1.63
Crawford	Washington	Me	324		Rockingham		61
Crawford	Buchanan	Mo	*969		Knox		16
Crawford	Osage	Mo	*1.025		Montour		3,30
Crawford		N. Y		Danville	Caledonia		2,57
Crawford	Coshocton	Ohio		Danville	Pittsylvania	Va	1,51
Crawford	Wyandott	Ohio	1,306		Madison		55
Crawford	Clinton	Pa	297	Darby	Pickaway		1,16
Crawfordville	Taliaferro	Ga			Union		[′] 88
Crawfordsville	Montgomery	Ind	c1,513		Delaware	Pa	1,31
Crete	Will	III	731	Dardanelle	Yell		47
O-144 1	Grant	Ky	250		Fairfield		1,45
Crittenden		1			MaIntoch	10-	55
Crockery	Ottawa	Mich.	247	Danen	MICHIOSHELLE	I Granner	a 1. K
Crockery	Ottawa Arkansas	Mich	247 230	Darien	McIntosh	III.	1,34

	,		-				4
Darien	Walworth	Wis	1.013	Delaware	Pike	Pa	754
Darlington	Beaver	Pa	1, 160	Delaware City	New Castle	Pa Del	754 908
	Bristol		3,868	Delhi	Ingham	Mich	402
Darwin	Clark		500	Delhi	Delaware	N. Y	2,909
Darysaw	Jefferson		399	Delhi	Hamilton	Ohio	1,942
Dauphin	Dauphin		650	Delmar	Tioga	Pa	1,529
Davenport	Scott			Delphi	Carroll	Ind	c1,381
Davidson	Delaware				Allen	Ohio	374
Davidson Davies	Sullivan Caldwell	Mo	*378	Democrat	Carroll Marengo	Ind Ala	681
Davis	Fountain		568	Denison	Luzerne	Pa	1,517
Davis	Lafayette	Мо	754	Denmark	Oxford	Me	1,203
Davison	Genesee	Mich		Denmark	Lewis	N. Y	2,824
Day	Saratoga	N. Y	1,045	Denmark	Ashtabula	Ohio	241
Dayton	Lasalle			Denning	Ulster	N. Y	447
Dayton, T		111	168		Barnstable	Mass	3,257
Dayton Dayton		Ind Me	49	Dennis	Cape May	N.J	1,604
Dayton	Cattaraugus			Dennysville Depere	Washington Brown	Me Wis	458 d799
	Montgomery	Ohio	610, 977	De Peyster	St. Lawrence	N. Y.	906
Dearborn	Wayne	Mich		Deptford	Gloucester	N. J	3,355
		Ark	164	Derby			3,824
Decatur	Morgan	Ala		Derby	Orleans	Vt	1,750
Decatur	De Kalb	Ga	744	Derry	Rockingham	N. H	1,850
Decatur	Macon	III		Derry	Dauphin	Pa	1,843
Decatur	Adams Marion		231 1,008	Derry			1,342
Decatur	Van Buren	Mich	386	Derry	Westmoreland	Pa	5, 467
Decatur	Otsego	N. Y.	927	De Ruyter	Madison	N. Y	1,931
Decatur	Brown	Ohio	171			Ark	272
Decatur	Lawrence	Ohio	1,052		Jefferson	Iowa	986
Decatur	Washington	Ohio	807	Des Moines	Van Buren	Iowa	683
Decatur	Clearfield	Pa	445	Detroit	Somerset	Me	517
		Pa	990	Detroit City	Wayne		e21,019
		Wis	558 181	De Witt	Clinton	lowa	459 706
Decaturville	Decatur Sussex	Tenn N. J	600	De Witt		Mich N. Y	3,302
	Hancock		546	Dexter		Me	1,948
Dedham	Norfolk	Mass	4,447		Washtenaw	Mich	850
Deep Creek	Clinton	Iowa	132	Diamond Grove		Ill	42
		Mo	*393	Diamond Springs		Cal	420
Deer Creek	Yuba		378	Diana		N. Y	970
		Ind	2,162	Dickinson	Franklin	N. Y	1,119
	Cass	Ind	664 612	Dick Johnson Dickson	L oo	Ind	1 073
		Ind	710	Dighton	Lee	Ill Mass	1,073 $1,641$
		Ohio	583	Dillsburg		Pa	270
Deer Creek	Pickaway	Ohio	1,354		La Salle	III	378
Deerfield	Fulton	Ill	494	Dimock	Susquehanna	Pa	1,056
Deerfield	Lake	III	811	Dingman	Pike	Pa	638
Deerfield		Ind	121	Dinsmore	Shelby	Ohio	701
Deerfield		Mass Mich	2,421 $882$	District No. 2	Berks	Pa	842 588
Deerfield	Livingston Rockingham	N. H.	2,022	District No. 3	St. Clair	iii	1,008
		N. J	927	District No. 4	St. Clair	in	799
		Ohio		District No. 5	St. Clair	III	1,764
Deerfield	Portage	Ohio	1.3711	District No. 6			,
Deerfield	Ross	Ohio	1,315	American Bot-			
Deerneid	warren	Ohio	1,863	tom	St. Clair	III	2,384
		Ohio Pa	721	District No. 7-	St Clair	rm	882
Deerfield	Tioga Warren	Pa	1.022	District No. 8—	St. Clair	111	002
Deerfield	Dane	Wis	639	12 Mile Prairie	St. Clair	III	882
		N. H		District No. 9, High			
Deer Isle	Hancock	Me	3,037	Prairie	St. Clair	III	1,202
	_	III		District No. 10-			0.010
		N. Y	4,032		St. Clair	m	3,613
		N. Y	2,287 289	District No. 11—	St Clair	m	9 646
Deerville	Defiance	Ohio		Dix	St. Clair	III N. Y	2,646 $2,953$
		Ohio		Dixfield		Me	1,180
De Kalb	De Kalb	III		Dixmont		Me	1,605
De Kalb	St. Lawrence	N. Y	2,389	Dixon	Preble	Ohio	1,192
De Korra		Wis		Dodgeville			2,117
De Korra, T		Wis		Dodson	Highland	Ohio	1,217
Delafield	Walkesha	Wis		Doton's Bar and	Cutton	Col	0.4
Delavare	Delaware	Ind	1,260 $934$	Long's Bar  Donaldson			$\frac{84}{1,477}$
Delaware		Ind		Don Anna			498
Delaware		Ind	1,274	Donegal	Butler	Pa	1,177
Delaware			2,577	Donegal	Washington	Pa	1,679
Delaware	Hunterdon	N. J	2,554	Donegal	Westmoreland	Pa	2,527
Delaware		Ohio		Donnelsville			196
Delaware		Ohio			Norfolk		7,969
Delaware, T Delaware		Ohio		Dorchester			711 124
Delaware		Pa		Dorrance			420
Delaware		Pa	2,893	Dorset	Ashtabula	Ohio	236
Delaware				Dorset			1,700
	4 FOO 1 T- 10FO			0.000 37-1059 1	200	100	

		,					
Douglass	Arkansas	Ark	1 095	Duxbury	Plymouth	Mass	2,679
Douglass	Worcester			Duxbury	Washington	Vt	845
Douglass	Berks			Dyberry	Wayne		790
Douglass	Montgomery			Eagle	Pulaski	Ark	891
Dover	Bureau		742	Eagle	Gallatin	III	580
Dover, T	Bureau		103		Lasalle		336
Dover	Mason	Ку	600	Eagle	Monroe	III	1,331
Dover	Piscataquis	Me	1,927	Eagle	Ogle	III	623
Dover		Mass	631	Eagle		Mich	521
Dover	Lenawee		1,223	Eagle			1,381
Dover	Lafayette	Mo	1,405	Eagle	Brown	Ohio	1,279
Dover	Strafford		8,196	Eagle		Ohio	950
Dover	Ocean	N. J	2,385	Eagle	Vinton	Ohio	476 336
Dover	Dutchess	Ohio	2,146 $1,232$	Eagle	Sauk Waukesha	Wis	816
Dover	Cuyahoga	Ohio	1,102	Eagle Creek		Ind	315
Dover	Fulton	Ohio	381		Houghton		126
Dover	Tuscarawas			Eagle Harbor	Orleans		500
Dover T		Ohio		Eagle Pass	Bexar	Texas	383
Dover	Union	Ohio	700		Lasalle	Ill	819
Dover		Pa	2,164	Earl	Berks	Pa	1,047
Dover		Tenn	530	Earl		Pa	2,702
Dover	Windham	Vt	709		Carroll	Ohio	987
Dover	Racine	Wis	839	East Allen	Northampton	Pa	1,475
Dover	Walworth		1,268	East Allentown		Pa	564
Dover Hundred	Kent	Del	4,207	East Bethlehem		Pa	2,266
Downe	Cumberland	N. J		East Birmingham.	Ontario	Pa	1,624
Downingtown	Chester Sierra	Pa		East Bloomfield East Bradford		N. Y Pa	2,262 $1,330$
Downieville		Ill	810 957	East Brandywine.	Chester .	Pa	1,115
Doylestown, Bor	73 1	Pa	1,006	East Bridgewater.		Mass	2,545
Doylestown, Dol		Pa	1,307		Hancock		212
Dracut	Middlesex		3,503	East Brunswick	Schuylkill		1,337
Drakesville		Iowa	108	East Buffalo		Pa	970
Dresden	Lincoln	Me	1,419	East Caln	Chester	Pa	2,292
Dresden		N. Y	674	East Canon	El Dorado	Cal	42
Dresden		Ohio	1,448	East Chester		N. Y	1,679
Dresden	Weakly	Tenn	1 5 5 5	East Cleveland	Cuyahoga	Ohio	2,343
Driftwood	Jackson	Ind	602		Lancaster	Pa	2,117
		Pa	2,826	East Connequenes-	Butlow	Do	1 140
Dry Creek		Cal	210		Butler	Pa	1,142 1,288
	Lapeer Tompkins	Mich N. Y	1,131	East Coventry East Deer	Chester	Ра Ра	2,021
Dryden Dry Grove		III	5,122 294	East Donegal		Pa	1,997
Duane		N. Y	222	East Fallowfield		Pa	1,289
Duanesburg		N. Y	3,464	East Fallowfield	Crawford	Pa	739
Dublin		Ind	713	East Finly		Pa	1,281
Dublin	Cheshire	N. H	1,088	East Fishkill	Dutchess	N. Y	2,610
		Ohio	274	Eastford	Windham	Conn	1,127
Dublin		Ohio	914	East Genesee	Genesee	Mich	844
Dublin		Pa	686	East Goshen	Chester	Pa	768
		Pa		East Greenfield	La Grange	Ind	400
	Dubuque	lowa	a3,108	East Greenwich East Haddam		R. I Conn	2,358 2,610
Duchouquet Duchess Creek	Auglaize		1,408	East Haddam	Middlesex		845
	a. 11 1	Ark Mo	201 716	East Hampton	Hampshire	Mass	1,342
Duck Creek Hun-	otodddid fffffff	1110	710	East Hampton	Suffolk	N. V.	2,122
dred	Kent	Del	4,682	East Hanover			1,815
	Henry	Ind	1,279	East Hanover		Ра	1,658
Dudley		Mass	1,443	East Hartford			2,497
Dudley	Hardin	Ohio	529	East Haven	New Haven	Conn	1,670
Due West	Abbeville	S. C	†258		Essex	Vt	94
Dummer	Coos	N. H	171		Lancaster	Pa	2,266
Dummerston						Pa	1,873
	Fayette			East Indian	Penobscot	Me	193
Duncan's Falls	Merrimack	Ohio		East Kingston	rockingham	N. H	532
Dundee	Kane	Til	1,374	East Lackawan-	Mercer	Pa	922
Dundee	Monroe	Mich	1,239	East Lampeter	Lancaster	Pa	1,980
Dundee	Yates	N. Y	1,400	East Liberty		Ohio	177
Dunkard	Greene	Pa		East Lima		Ind	824
	Adams			East Livermore		ме	891
Dunkirk	Chatauque	N. Y		East Liverpool			835
Dunkirk	Dane	Wis	782	East Lyme	New London	Conn	1,382
	Luzerne			East Machias			1,905
	Dane		330	East Mahoning		Pa	869
	Middlesex			East Marlboro'			1,425
	Clinton		356	East Maysville			416
Du Page	Du Page	TII ····		East Montpelier			1,447
	Will		620	East Nantmeal		Pa	921 1,031
Duquesne	Allegheny	Pa .	419 870	East Norwegian East Nottingham			2,412
Durell	Bradford	Pa		Easton			1,432
Durham	Middlesex	Conn.	1,026	Easton			1, 413
Durham	Cumberland	Me		Easton			2,337
Durham	Strafford	N. H		Easton			397
Durham	Greene	N. Y	2,600	Easton	Washington	N. Y	3,225
Durham	Bucks	Pa	948.	Easton			7,250
Dutch Creek	El Dorado	Cal	504	East Penn	Carbon	ra	688

East Price Run	18			El Jollita			Cumberland	
East Providence   Bedford   Pa   991   Els   Worrene   Pa   East Seginaw   Saginaw   Mich   500   Elk Creek   Fric.   Pa   East Seginaw   Saginaw   Mich   500   Elk Creek   Fric.   Pa   East Town   Chester   Pa   770   Elk Grove   Cooketts   Wis   Worren   Pa   140   Elk Grove	95	Ohio		Elk	722			
East Providence   Bedford	1,64							
East Town   Cluster   Pa	41							
East Troy	1,53	Pa	Erie	Elk Creek		Mich	Saginaw	
East Union   Williams   Ohio   1,946   Elkhart   Ind   East Vincent   Chester   Pa   1,795   Elkhorn   Wolvorth   Wis   East Whiteland   Chester   Pa   1,795   Elkhorn   Wolvorth   Wis   East Whindsor   Hartibrd   Conn   2,633   Elkins   Colark   Carolin   Ill   Elsat Windsor   Mercer   N. J. 2,536   Elkins   Colark   Carolin   Ill   Elsat Windsor   Mercer   N. J. 2,536   Elkins   Colark   Carolin   Ill   Elsat Windsor   Mercer   N. J. 2,536   Elkins   Colark   Carolin   Ill   Elsat Windsor   Mercer   N. J. 2,536   Elkins   Colark   Carolin   Elsaton   Elsaton   Medison   N. Y. 3,944   Elk   Elker   Colinton   Towas   Coloration   Corain   Ohio   1,111   Elk Run   Coloration   Ohio   1,111   Elk Run   Coloration   Ohio   Elsaton   Wyoning   Pa   914   Ellery   Chautauque   N. Y. Elsaton Rapids   Elston   Mid. 1,525   Elletsville   Mouroe   Ind   Elston   Cecil   Mouroe   Ind   Elston   Cambria   Pa   Goo   Ellenburg   Clinton   N. Y. Y. Ecolabra   Ouachita   Ark   342   Ellicotts Mills   Illoward   Mid   Elston   Chautauque   N. Y. Y. Ecolabra   Ouachita   Ark   342   Ellicotts Mills   Illoward   Mid	67							
East Vinetant   Chester   Pa   1,505   Elkborn   Walworth   Wiss   East Whiteland   Chester   Pa   1,194   Elkborn Grove   Carroll   III.   East Whiteland   Chester   Pa   1,194   Elkborn Grove   Carroll   III.   East Windsor   Hartford   Conn   2,636   Elkins   Clark   Ark   Eaton   Eaton   Mercer   N. J.   2,596   Elkinad   Togga   Pa   Eaton   Carroll   N. H.   743   Elk Lick   Somerset   Pa   Eaton   Carroll   N. H.   743   Elk Lick   Somerset   Pa   Eaton   Carroll   N. H.   743   Elk Lick   Somerset   Pa   Eaton   Death   Ohio   1,44   Elk River   Clinication   Connormal   Eaton   Wyoning   Pa   1,44   Elk River   Clinication   Connormal   Eaton   Wyoning   Pa   1,44   Elk River   Clinication   Malson   N.   Eaton   Wyoning   Pa   1,44   Elk River   Clinication   Mich   Eaton   Wayne   Ind   1,55   Ellicott   Mich   Mich   Eaton   Wayne   Ind   1,56   Ellicott   Mich   Clinication   Mich   Eaton   Wayne   Ind   1,56   Ellicott   Mich   Clinication   Mich   Eaton   Wayne   Ind   1,56   Ellicott   Mich   Mich   Eaton   Eaton   Me   1,44   Ellicott   Mich   Mich   Eaton   Ellicott   Mich   Mich   Mich   Mich   Mich   Eaton   Ellicott   Mich   Mich   Mich   Mich   Mich   Eaton   Ellicott   Mich   Mich	62							
East Wincett and   Chester   Pa   1,505   Eikhorn Grove   Carroll   III	1,03							
East Whiteland   Chester   Pa   1,194   Elkborn Grove   Carroll   III.   East Windsor   Hartford   Conn   2,536   Elkborn   Carroll   III.   Eaton   Eaton   Mich   538   Elkland   Tioga   Pa   Eaton   Carroll   N. H   1,743   Elk Lick   Somerset   Pa   Eaton   Madison   N. Y   3,944   Elk River   Clinton   Global   Eaton   Loratin   Ohi   4,144   Elk River   Clinton   Global   Eaton   Loratin   Ohi   4,144   Elk River   Clinton   Global   Eaton   Wyoning   Pa   4,146   Elker   Cecil   Global   Eaton   Wyoning   Pa   4,146   Elker   Cecil   Global   Eaton   Wyoning   Pa   4,146   Eller   Chatauque   N. Y   Eaton   Eaton   Mich   5,255   Ellesville   Monroe   Ind   Eaton   Wyoning   Pa   6,000   Ellenburg   Clinton   N. Y   Eaton   Calborn   Mich   5,255   Ellesville   Monroe   Ind   Economy   Calborn   Mich   5,255   Ellesville   Monroe   Ind   Economy   Wayne   Ind   156   Ellicottsvills   Morard   Md   Economy   Beaver   Pa   1,300   Ellington   Tolland   Conn   Eddington   Penobscot   Me   686   Ellinston   Adams   III   Eden   Lasalle   III   500   Ellinston   Chatauque   N. Y   Eden   Lasalle   III   500   Ellinstory   Elecataquis   N. Y   Eden   Lasalle   III   500   Ellinstory   Elecataquis   Me   Eden   Lasalle   III   500   Ellinstory   Elecataquis   Me   Eden   Lasalle   Licking   Ohio   1,013   Ellsworth   Graton   N. Y   Eden   Lamoille   Vt   686   Ellinore   Lacataquis   Me   Eden   Lamoille   Vt   686   Ellinore   Lacataquis	4	Wis	Walworth					
East Windsor   Martford   Conn   2,633   Elkins   Clark   Ark   East Windsor   Mercer   N. J.   2,558   Elkland   Sullivan   Pa   Eaton   Carroll   N. H.   7,43   Elk Lick   Somerset   Pa   Eaton   Madison   N. Y.   3,944   Elk River   Clinton   Iowa   Eaton   Carroll   N. H.   7,43   Elk Lick   Somerset   Pa   Eaton   Carroll   Colon   N. Y.   3,944   Elk River   Clinton   Iowa   Carroll   Colon   Carroll   Colon   Carroll   Colon   Carroll   Colon   Carroll   Colon   Carroll	43	III.	Carroll					
East Windsor	22	Ark	Clark			Conn	Hartford	East Windsor
Eaton	40					N. J	Mercer	
Eaton	96	Pa	Tioga					
Eaton   Lorain   Ohio   1,111   Bik Run   Columbiana   Ohio   Eaton   Preble   Ohio   1,346   Elkton   Cecil   Md   Eaton   Rapids   Eaton   Mich   1,525   Elletsville   Morroe   Ind   Ebensburg   Cambria   Pa   600   Ellenburg   Clinton   N. Y. Ecofobra   Ouachita   Ark   342   Ellenburg   Clinton   N. Y. Ecofobra   Ouachita   Ark   342   Ellicott's Mills   Howard   Md   Economy   Wayne   Ind   1,636   Ellicott's Mills   Howard   Md   Economy   Wayne   Ind   1,646   Ellicott's Mills   Howard   Md   Economy   Wayne   Ind   Economy   Ind   Economy   Wayne   Ind   Economy   Ind   Ind   Economy   Ind   Ind   Economy   Ind   Ind   Economy   Ind   Ind   Ind	1,09	l'a	Clinton					
Eaton   Preble   Ohio   al. 346   Elkton   Cecil   Md   Md   Eaton   Wy   Eaton Rapids   Eaton   Mich   1,525   Bletsville   Monroe   Ind   Charlest   Ind   Charl	1,55				- / /			
Baton Myoning Pa Baton Rapids Canbria Pa Baton Rapids Cambria Pa Bebensburg. Cambria Pa Bebensburg. Cambria Pa Bebensburg. Cambria Pa Bebensburg. Cambria Pa Bebensburg. Cambria Pa Belehburg Clinton N. Y. Becoford Caldoun Mich Beconomy Wayne Ind. Beconomy Wayne Ind. Beconomy Wayne Ind. Beconomy Beaver Pa Beonomy Beaver Pa Beonomy Beaver Pa Beonomy Beaver Pa Bellicott's Mills Howard Md Beconomy Beaver Pa Bellicott's Mills Howard Md Beconomy Beaver Pa Bellicott's Mills Howard Md Beconomy Beaver Pa Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Md Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Pa Bellicott's Mills Howard Md Bellicott's Mills Howard Pa Bellicott's Mills Howard Md Bellic	1,09							
Eaton Rapids	2,10	N. Y	Chautauque	Ellery				
Eckford	7	Ind	Monroe		1,525	Mich		
Econbra	1,50	N. Y	Clinton					
Economy   Wayne   Ind.   158   Ellicottsville   Cattaragus   N. Y.   Economy   Beaver   Pa   1,390   Ellington   Tolland   Conn.   Eddington   Penobscot   Me   696   Ellington   Adams   III   Methods   Cattaragus   N. Y.   Eden   Lasalle   III   504   Ellington   Chatanque   N. Y.   Eden   Schuyler   III   506   Ellington   Chatanque   N. Y.   Methods   Cattaragus   Cattaragus   Methods   Cattaragus   Methods   Cattaragus   Methods   Cattaragus   Methods   Cattaragus   Methods   Cattaragus   Methods   Cattaragus   Method	3,52	N. Y	Chatauque					
Economy   Beaver   Pa   1,390   Ellington   Tolland.   Conn   Eddington   Penobscot   Me   698   Ellington   Chanaque   N. Y.	$\frac{84}{1,72}$		Cattarangua					
Eddington   Penobscot   Me   696   Ellington   Adams   III   Eldington   Chatauque   N. Y. Eden   La salle   III   504   Ellington   Chatauque   N. Y. Eden   Schuyler   III   506   Ellington   Chatauque   N. Y. Me   Eden   Schuyler   III   506   Ellington   Chatauque   N. Y. Me   Eden   La Grange   Ind   649   Elliotts   Jefferson   N. Y. Me   Eden   Hancock   Me   1, 127   Ellisburg   Jefferson   N. Y. Me   Eden   Hancock   Me   1, 127   Ellisworth   Hancock   Me   Eden   Licking   Onio   1,013   Ellsworth   Hancock   Me   Eden   Scneea   Olio   1,548   Ellisworth   Grafton   N. H.   Eden   Wyandott   Olio   646   Elmore   Daviess   Ind   Eden   Lamoille   Vt.   688   Elmore   Daviess   Ind   Eden   Chowan   N. C. 1,607   Edenton   Chowan   N. C. 1,607   Edegardown   Dukes   Mass   1,990   El Pueblo de San   Edgecombe   Lincoln   Me   1,231   Edgecombe   Lincoln   Me   1,231   Edgecombe   Lincoln   Me   1,231   Edgenombe   Erie   Pa   264   Edinburgh   Fortage   Onio   1,101   Edginburgh   Fortage   Onio   1,101   Edginburgh   Saratoga   N. Y. 1,336   Elyria, T   Lorain   Ohio   Edinburgh   Saratoga   N. Y. 1,336   Elyria, T   Lorain   Ohio   Edmonds   Washington   Me   446   Emmett   Calhoun   Mich   Edwardsburg   Cass   Mich   352   Emmett   Calhoun   Mich   Edwardsburg   Cass   Mich   352   Emmett   Calhoun   Mich   Edgraport   Eren   Allen   Ind   655   Encorce   Wayne   Mich   Segrator   Carlon   N. H.   2,251   Empire Canon   El Dorado   Cal   El Pueblo   Cala   Engine   Canon   Rekshire   Mass   Mich   352   Emmett   Engiled   Hampshire   Mass   Elgraport   Edgraport   Eren   Mass   Mich   352   Engiled   Hampshire   Mass   Elgraport   Edgraport   Eldred   Warren   Pa   1949   Eldred   Hampshire   Mass   Engilsh River   Lowa   Lowa   Eldred   McKean   Pa   1949   Eldred   McKean   Pa   1949   Eldred   McKean   Pa   1949   Erie   Monroe   Mich   Eldred   Warren   Pa   1949   Erie   Monroe   Mich   Eldred   Warren   Pa   1949   Erie   Monroe   Mich   Eldred   Warren   Pa   1949   Erie   Monroe   Mich	1,39					Pa	Beaver	Economy
Edden	1,45		Adams	Ellington		Me	Penobscot	Eddington
Eden	2,00		Chatauque	Ellington			Caldwell	Eddwille
Eden	5,52	N. Y	Jefferson	Ellisburg	504	III	Lasalle	Eden
Eden         Hancock         Me         1,127         Ellsworth         Hancock         Me           Eden         Brie         N. Y. 2,494         Ellsworth         Grafton         N. H.           Eden         Licking         Obio         1,584         Ellsworth         Mahoning         Obio           Eden         Wyandott         Obio         648         Elmore         Daviess         Ind           Eden         Lamoille         Vt.         668         Elmore         Lamoille         Vt.           Eden         Lamoille         Vt.         668         Elmore         Lamoille         Vt.           Eden         Lamoille         Vt.         668         Elmore         Lamoille         Vt.           Edden         Lamoille         Vt.         668         Elmore         Lamoille         Vt.           Edden         Lamoille         Vt.         668         Elmore         Lamoille         Vt.           Eddenton         Chowan         N. C.         1,607         El Elpublo de Nam         Santa         Santa         Santa         Fe         N. M.           Edgefield         Davison         Tea         622         El Pueblo de Pajoado         Santa	1,80		York	Elliott			Schuyler	Edeu
Eden	4,00							
Eden         Licking         Ohio         1,013         Ellsworth         Mahoning         Ohio           Eden         Seneca         Ohio         1,584         Elmira         Chemung         N. Y           Eden         Lamoille         Vt.         688         Elmore         Daviess         Ind           Eden         Fond du Lac         Wis         840         Elmore         Lamoille         Vt.           Eden         Chowan         N. C.         1,607         Idefonso         Santa Fe         N. M.           Edenton         Chowan         Ms         1,990         El Pueblo de Nambedegeombe         Santa Fe         N. M.           Edgefield         Davidson         Tenn         1,621         El Pueblo de Nambedegeombe         Santa Fe         N. M.           Edgefield         Davidson         Tenn         1,621         El Pueblo de Nambedegeombe         Santa Fe         N. M.           Edgefield         Davidson         Tenn         1,621         El Pueblo de Pagonageombe         Santa Fe         N. M.           Edinburg         Portage         Ohio         1,101         Elsenborough         Salam         N. M.           Edinburgh         Penobscot         Me         932	39							
Eden	95	Ohio	Mahoning	Ellaworth	1,013			
Eden         Wyandott         Ohio         646         Elmore         Daviess         Ind           Eden         Lamoille         Vt.         686         Elmore         Lamoille         Vt.           Eden         Fond du Lac         Wis.         840         El Pueblo de San         Lamoille         Vt.           Eden         Fond du Lac         Wis.         840         El Pueblo de San         N. M.           Ederand         Dukes         Mass         1,990         El Pueblo de Namber         Santa Fe         N. M.           Edgefield         Davidson         Tenn         1,621         El Pueblo de Paloque         Santa Fe         N. M.           Edgenont         Delaware         Pa         623         Joaque         Santa Fe         N. M.           Eddinborough         Erie         Pa         264         suque         Santa Fe         N. M.           Edinburgh         Penobscot         Me         93         Elyria         Lorain         Ohio           Edinburgh         Penobscot         Me         93         Elyria         Lorain         Ohio           Edinburgh         Penobscot         Me         93         Elyria         Lorain         Ohio	8,16	N. V.	Chemung	Elmira				
Eden         Lamoille         Vt.         668         Elmore         Lamoille         Vt.           Edenton         Fond du Lac         Wis.         840         El Pueblo de San         Santa Fe         N. M.           Edgartown         Dukes         Mass         1,990         El Pueblo de Nambal         Santa Fe         N. M.           Edgeeombe         Lincoln         Me         1,231         bo         Santa Fe         N. M.           Edgeeombe         Lincoln         Me         1,231         bo         Santa Fe         N. M.           Edgeeombe         Lincoln         Me         1,621         El Pueblo de Pagol         Santa Fe         N. M.           Edgeenont         Delaware         Pa         264         suque         Santa Fe         N. M.           Eddina         Knox         Mo         163         El Pueblo de Pagol         Santa Fe         N. M.           Edinburgh         Portage         Ohio         1,011         Elsenborough         Santa Fe         N. M.           Edinburgh         Portage         Ohio         1,011         Elsenborough         Salem         N. J.           Edinburgh         Portage         Ohio         1,011         Elsenberough	70							
Edgartown   Dukes   Mass   1,900   El Pueblo de Nambel   1,231   El Pueblo de Tesude   1,231   El Pueblo de Tesude   1,231   El Pueblo de Nambel   1,332   El Pueblo de Nambel   1,332   El Pueblo de Tesude   1,332	50				668			
Edgartown   Dukes   Mass   1,990   El Pueblo de Nambagegembe   Lincoln   Me   1,231   bo   0   Santa Fe   N. M.	10		~ _	El Pucblo de San				
Edgecombe         Lincoln         Me         1,231         bo         Santa Fe         N. M.           Edgefield         Davidson         Tenn         1,621         El Pueblo de Pajoaque         Santa Fe         N. M.           Edimor         Delaware         Pa         623         El Pueblo de Testuque         Santa Fe         N. M.           Edinburgh         Fortage         Obio         1,101         Elsenborough         Salem         N. J.           Edinburgh         Penobscot         Me         93         Elyria         Lorain         Obio           Edinburgh         Saratoga         N. Y.         1,336         Elyria         Lorain         Obio           Edinburg         Cameron         Texas         500         Embden         Somerset         Me           Edmonds         Washington         Me         446         Emmettsville         Randolph         Ind           Edwards         St. Lawrence         N. Y.         1,023         Emmett         Dodge         Wis           Edwardsburg         Cass         Mich         2,251         Empire Canon         El Dorado         Cal           Ell River         Allen         Ind         5,25         Encoree         W	13	N. M	Santa Fe	Ildefonso				
Edgefield         Davidson         Tenn         1,621         El Pueblo de Pajoaque         Santa Fe         N. M.           Eddina         Knox         Mo         163         El Pueblo de Tesuque         Santa Fe         N. M.           Edinburgh         Portage         Ohio         1,101         Elsenborough         Salem         N. J.           Edinburgh         Penobseot         Me         93         Elyria         Lorain         Ohio           Edinburgh         Cameron         Texas         500         Elyria         Lorain         Ohio           Edinburg         Cameron         Texas         500         Elyria         Lorain         Ohio           Edinburg         Cameron         Texas         500         Elimet         Somerset         Me           Edmonds         Washington         Me         446         Emmett         Calloun         Mich           Edwards         St. Lawrence         N. Y.         1,023         Emmett         Dodge         Wis           Edl, (Logansport)         Cass         Mich         2,251         Empire Canon         El Dorado         Cal           Eel River         Green         Ind         572         Enfield         Hartford<	11	AT M	Santa Eo					
Edgemont         Delaware         Pa         623         joaque         Santa Fe         N. M.           Edina         Knox         Mo         163         El Pueblo de Tesque         Santa Fe         N. M.           Edinburgh         Erie         Pa         264         suque         Santa Fe         N. M.           Edinburgh         Penobscot         Me         93         Elyria         Lorain         Obio           Edinburgh         Panobscot         Me         93         Elyria         Lorain         Obio           Edinburgh         Panobscot         Me         93         Elyria         Lorain         Obio           Edinburgh         Cameron         Texas         500         Embden         Somerset         Me           Edmeston         Otsego         N. Y         1,885         Emmettsville         Randolph         Ind           Edmeston         Otsego         N. Y         1,885         Emmettsville         Randolph         Ind           Edmeston         Otsego         N. Y         1,825         Emmettsville         Randolph         Ind           Edwardsburg         Cass         Mich         2,521         Emmitsburg         Frederick         Md		14. 141	Santa Fe					
Edina         Knox         Mo         163         El Pueblo de Tesque         Santa Fe         N. M.           Edinborough         Erie         Pa         264         suque         Santa Fe         N. M.           Edinburgh         Portage         Obio         1,101         Elsenborough         Salem         N. J.           Edinburgh         Penobseot         Me         93         Elyria         Lorain         Obio           Edinburgh         Saratoga         N. Y.         1,336         Elyria, T.         Lorain         Obio           Edinburg         Cameron         Texas         500         Embden         Somerset         Me           Edinburg         Cameron         Texas         500         Embden         Somerset         Me           Edmeston         Otsego         N. Y.         1,836         Elyria, T.         Lorain         Obio           Edmoston         Otsego         N. Y.         1,836         Elyria, T.         Lorain         Obio           Edmoston         Otsego         N. Y.         1,836         Embtet         Calunun         Mich           Edmoston         Genesgo         N. Y.         1,023         Emmett         Dodge         Wis <td>4</td> <td>N. M.</td> <td>Santa Fe</td> <td></td> <td></td> <td></td> <td></td> <td></td>	4	N. M.	Santa Fe					
Edinburgh         Portage         Ohio         1,101         Elsenborough         Salem         N. J.           Edinburgh         Penobscot         Me         93         Elyria         Lorain         Ohio           Edinburgh         Saratoga         N. Y.         1,336         Elyria, T         Lorain         Ohio           Edinburgh         Cameron         Texas         500         Embden         Somerset         Me           Edmeston         Otsego         N. Y.         1,885         Emmettsulle         Randolph         Hud           Edmonds         Washington         Me         446         Emmett         Calloun         Mich           Edwards         St. Lawrence         N. Y.         1,023         Emmett         Calloun         Mich           Edwardsburg         Cass         Mich         2252         Emmitsburg         Frederick         Md           Edwardsburg         Cass         Mich         2252         Emmitsburg         Frederick         Md           Edwardsburg         Cass         Mich         252         Emmitsburg         Frederick         Md           Eel, Logansport)         Cass         Ind         655         Empicue         Prederick				El Pueblo de Te-		Mo	Knox	
Edinburgh         Penobsect         Me.         93         Elyria.         Lorain.         Obio           Edinburgh         Saratoga         N. Y.         1,336         Elyria, T.         Lorain.         Obio           Edinburg.         Cameron         Texas         500         Emben         Somerset         Me           Edmeston         Otsego         N. Y.         1,885         Emben         Somerset         Me           Edmonds         Washington         Me         446         Emmettsville         Randolph         Ind           Edwardsburg         Cass         Mich         252         Emmett Dodge         Wis           Edwardsburg         Cass         Ind         2,251         Emmett         Dodge         Wis           Edwardsburg         Cass         Ind         2,251         Emmitsburg         Frederick         Md           Edwardsburg         Cass         Ind         2,251         Emmitsburg         Frederick         Md           Eel River         Allen         Ind         5,251         Empire Canon         El Dorado         Cal           Eflingham         Carroll         N. H.         1,252         Enfield         Hartford         Conn	11	N. M	Santa Fe	suque	264	Pa	Erie	Edinborough
Edinburgh         Saratoga         N. Y.         1,336         Elyvia, T.         Lorain.         Ohio           Edinburg.         Cameron         Texas         500         Embden         Somerset         Me           Edmeston         Otsego         N. Y.         1,885         Embden         Somerset         Me           Edmonds         Washington         Me         446         Embden         Somerset         Me           Edwards         St. Lawrence         N. Y.         1,023         Emmett         Calhoun         Mich           Edwardsburg         Cass         Mich         252         Emmett         Dodge         Wis           Edwardsburg         Cass         Mich         252         Emmett         Dodge         Wis           Edwardsburg         Cass         Ind         255         Emmett         Dodge         Wis           Edwardsburg         Cass         Ind         2,655         Emmitsburg         Frederick         Md           Edl (Logansport)         Cass         Ind         2,251         Emmitsburg         Frederick         Md           Eel River         Allan         50         Enfeld         Hartford         Conn         Conn	65							
Elinburg         Cameron         Texas         500         Embden         Somerset         Me           Edmeston         Otsego         N. Y         1,885         Emmettswille         Randolph         Iud           Edmonds         Washington         Me         446         Emmett         Callboun         Mich           Edwards         St. Lawrence         N. Y         1,023         Emmett         Callboun         Mich           Edly (Logansport)         Cass         Mich         252         Emmett         Dodge         Wis           Eel, (Logansport)         Cass         Ind         2,251         Emmitsburg         Frederick         Md           Eel River         Allen         Ind         655         Emmitsburg         Frederick         Md           Eel River         Hendricks         Ind         655         Emmitsburg         Frederick         Md           Eel River         Hendricks         Ind         655         Emmitsburg         Frederick         Md           Eel River         Hendricks         Ind         1,362         Emfield         Hartford         Con           Effingham         Carroll         N. J. 1,262         Enfield         Hartford         Con	2,65 $b1,48$							
Edmeston         Otsego         N. Y.         1,885         Emmettsville         Randolph         Ind           Edmonds         Washington         Me         446         Emmett         Calhoun         Mich           Edwards         St. Lawrence         N. Y.         1,023         Emmett         Dodge         Wis           Edwardsburg         Cass         Mich         252         Emmitsburg         Frederick         Md           Eel, (Logansport)         Cass         Ind         2,251         Empire Canon         El Dorado         Cal           Eel River         Allen         Ind         655         Encoree         Wayne         Mich           Eel River         Hendricks         Ind         1,346         Encoree         Wayne         Mich           Eel River         Hendricks         Ind         1,346         Encoree         Wayne         Mich           Eel River         Hendricks         Ind         1,346         Encoree         Wayne         Mich           Egy Harbor         Atlantic         N. H.         1,252         Enfield         Hampshire         Mass           Egypt         Ashley         Ark         94         Enfield         Tompkins <td< td=""><td>97</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	97							
Edmonds         Washington         Me.         446         Emmett         Calhoun         Mich           Edwards         St. Lawrence         N. Y.         1,023         Emmett         Dodge         Wis           Edwardsburg         Cass         Mich         252         Emmitsburg         Frederick         Md           Eel River         Allen         Ind         655         Empire Canon         El Dorado         Cal           Eel River         Allen         Ind         572         Empire Canon         El Dorado         Cal           Eel River         Green         Ind         572         Enfield         Hartford         Conn           Eel River         Hendricks         Ind         1,346         Enfield         Penobscot         Me           Eel River         Hendricks         Ind         1,346         Enfield         Penobscot         Me           Effingham         Carroll         N. J.         2,688         Enfield         Hampshire         Mass           Egypt         Ashley         Ark         94         Enfield         Tompkins         N. Y           Egresnont         Berkshire         Mass         1,013         Enfield         Tompkins         N	3							
Edwards         St. Lawrence         N. Y         1,023         Emmett         Dodge         Wis           Edwardsburg         Cass         Mich         252         Emmitsburg         Frederick         Md           Eel, (Logansport)         Cass         Ind         2,251         Emmitsburg         Frederick         Md           Eel River         Allen         Ind         655         Enfold         Hartford         Conn           Eel River         Hendricks         Ind         1,346         Enfold         Hartford         Conn           Eel River         Hendricks         Ind         1,346         Enfold         Penobscot         Me           Effingham         Carroll         N. H         1,252         Enfold         Hampshire         Mass           Egg Harbor         Atlantic         N. J         2,688         Enfold         Grafton         N. H           Egypt         Ashley         Ark         94         Enfold         Tompkins         N. Y           Egresnont         Berkshire         Mass         1,013         Enfeld         Tompkins         N. Y           Egrish River         Iowa         English River         Iowa         Iowa	1,58	·	Calhoun	Emmett	446			
Eel, (Logansport)         Cass.         Ind         2,251         Empire Canon         El Dorado         Cal           Eel River         Allen.         Ind         6572         Encorce.         Wayne         Mich           Eel River         Green.         Ind         1,346         Enfield.         Hartford         Conn           Eel River         Hendricks         Ind         1,346         Enfield.         Penobscot         Me           Effingham         Carroll         N. H.         1,252         Enfield.         Hampshire         Mass           Egg Harbor         Atlantic         N. J.         2,688         Enfield.         Grafton         N. H.           Egypt         Ashley         Ark         94         Enfield.         Tompkins         N. Y.           Egresnont         Berkshire.         Mass         1,013         Enfield.         Tompkins         N. Y.           Ella         Lake         Ill         988         English River         Keokuk         Iowa           Elba         Genesee         N. Y.         1,772         Enoch         Monroe         Ohio           Elba         Genesee         N. Y.         1,772         Ephratah         Frukin	1,24		$\operatorname{Dodge} \ldots \ldots \{$	Emmett	1,023			
Eel River         Allen         Ind         655         Encorce         Wayne         Mich           Eel River         Green         Ind         572         Enfield         Hartford         Conn           Eel River         Hendricks         Ind         1,346         Enfield         Penobscot         Me           Effingham         Carroll         N. H.         1,259         Enfield         Penobscot         Me           Egg Harbor         Atlantic         N. J.         2,688         Enfield         Grafton         N. H.           Egypt         Ashley         Ark         94         Enfield         Grafton         N. H.           Egrenont         Berkshire         Mass         1,013         Enfield         Tompkins         N. Y           Ela         Lake         Ill         988         Enfield         Tompkins         N. Y           Ela         Lake         Ill         988         Enfield         Tompkins         N. Y           Elba         Lake         Ill         988         Enfield         Tompkins         N. Y           Elba         Lake         Ill         988         Enfield         Tompkins         N. Y           Elba <td>81</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	81							
Eel River         Green         Ind         572         Enfield         Hartford         Conn           Eel River         Hendricks         Ind         1,346         Enfield         Penobscot         Me           Effingham         Carroll         N. H         1,252         Enfield         Penobscot         Me           Egg Harbor         Atlantic         N. J         2,688         Enfield         Grafton         N. H           Egypt         Ashley         Ark         94         Enfield         Grafton         N. H           Egresnont         Berkshire         Mass         1,013         Enfield         Grafton         N. H           Egresnont         Berkshire         Mass         1,013         Enfield         Grafton         N. H           Edresnont         Berkshire         Ms         94         Enfield         Grafton         N. Y         10wa           Ella         Lake         Ill         988         Enfield         Grafton         N. Y         10wa           Ella         Lake         Ill         988         English River         Kowluk         Iowa           Elba         Capeer         Mich         255         Enoch         Monroe	65					Ind	Cass	Eel, (Logansport).
Eel River         Hendricks         Ind         1,346         Enfield         Penobscot         Me           Effingham         Carroll         N. H.         1,252         Enfield         Hampshire         Mass           Egg Harbor         Atlantic         N. J.         2,688         Enfield         Grafton         N. H.           Eypt         Ashley         Ark         94         Enfield         Tompkins         N. H.           Egrenont         Berkshire         Mass         1,013         English River         Keokuk         Iowa           Ela         Lake         Ill         988         English River         Keokuk         Iowa           Elba         Lapeer         Mich         255         Enoch         Monroe         Ohio           Elba         Genesee         N. Y         1,772         Enoch         Monroe         Ohio           Elba         Dodge         Wis         727         Enosburg         Franklin         Vt           Elbridge         Onondaga         N. Y         1,925         Ephratah         Fulton         N. Y           El Dorado         Union         Ark         1,925         Ephratah         Lancaster         Pa	4, 46		Hartford	Enfield		Ind	Green	Eel River
EffinghamCarrollN. H1, 252EnfieldHampshireMass $Egg Harbor$ AtlanticN. J2,688EnfieldGraftonN. H $Eypt$ AshleyArk94EnfieldTompkinsN. YEgresnontBerkshireMass1,013English RiverKeokukIowaElaLakeIll988English RiverIowaIowaElbaLapeerMich255EnochMonroeOhioElbaGeneseeN. Y1,772EnonClarkOhioElbaDodgeWis727EnosburgFranklinVtElbridgeOnondagaN. Y3,924EphratahFultonN. YEl DoradoUnionArk1,925EphratahFultonN. YEl DoradoFond du LacWis504EphinaRockinghamN. HEldredMcKeanPa492EpsomMerrimaekN. HEldredMcKeanPa194ErieMiamaIndElginKaneIll2,359ErieOttawaOhioEligabethEssexN. J5,583ErinStephensonIllElizabethLawrenceOhio2,529ErinMacombMich	39	Me	Penobscot	Enfield	1,346	Ind	Hendricks	Eel River
Egy Harbor         Atlantic         N. J.         2,688         Enfield.         Grafton.         N. H.           Egyrenont         Ashley         Ark         94         Enfield.         Tompkins         N. Y.           Egremont         Berkshire         Mass         1,013         Enfield.         Tompkins         N. Y.           Ela         Lake         Ill         988         Enfield.         Keokuk         Iowa           Elba         Lake         Ill         988         English River         Keokuk         Iowa           Elba         Canke         Ill         988         English River         Iowa         Iowa           Elba         Canke         Ill         988         Enoch         Monroe         Ohio           Elba         Dodge         Wis         727         Enoch         Clark         Ohio           Elba         Dondde         Wis         727         Enosburg         Franklin         Vt           Elborado         Fond du Lac         Wis         504         Ephratah         Fulton         N. Y           Eldred         Jefferson         Pa         492         Ephratah         Laverinaek         N. H.           Eldred </td <td>1,03</td> <td>Mass</td> <td>Hampshire</td> <td>Enfield</td> <td>1,252</td> <td>N. H</td> <td>Carroll</td> <td>Effingham</td>	1,03	Mass	Hampshire	Enfield	1,252	N. H	Carroll	Effingham
Egresnont         Berkshire         Mass         1,013         English River         Keokuk         Iowa           Ela         Lake         III         988         English River         Iowa         Iowa           Elba         Lapeer         Mich         255         Enoch         Monroe         Ohio           Elba         Genesee         N. Y         1,772         Enoch         Clark         Ohio           Elba         Dodge         Wis         727         Enosburg         Franklin         Vt           Elbridge         Onondaga         N. Y         3,924         Ephratah         Fulton         N. Y           El Dorado         Union         Ark         1,925         Ephratah         Fulton         N. Y           El Dorado         Fond du Lac         Wis         504         Ephratah         Lancaster         Pa           Eldred         Jefferson         Pa         492         Epsom         Merrimaek         N. H           Eldred         McKean         Pa         527         Equality         Gallatin         III           Eliga         Warren         Pa         194         Erie         Miama         Ind           Eliga	1,74		Grafton	Enfield	2,688		Atlantic	Egg Harbor
Ela         Lake         III         988         English River         Iowa         Iowa           Elba         Lapeer         Mich         255         Enoch         Monroe         Ohio           Elba         Dodge         Wis         727         Enon         Clark         Ohio           Elba         Dodge         Wis         727         Ephratah         Fulton         N. Y           Elba         Union         Ark         1,925         Ephratah         Fulton         N. Y           El Dorado         Union         Ark         1,925         Ephratah         Fulton         N. Y           El Dorado         Fond du Lac         Wis         504         Epping         Rockingham         N. H.           Eldred         Jefferson         Pa         492         Eposom         Merrimaek         N. H.           Eldred         McKean         Pa         1949         Erie         Miama         Ind           Elgin         Kane         III         2,359         Erie         Ottawa         Ohio           Eligabeth         Essex         N. J.         5,583         Erin         Stephenson         III           Elizabeth         Lawrence </td <td>2,11</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	2,11							
Elba         Lapeer.         Mich.         255 Enoch         Monroe.         Ohio           Elba         Genesee         N. Y         1,772 Enon         Clark         Ohio           Elba         Dodge.         Wis.         727 Enon         Clark         Ohio           Elbridge         Onondaga         N. Y         3,924 Enobratah         Franklin         Vt.           El Dorado         Union.         Ark         1,925 Enbratah         Enbratah         Lancaster         Pa           El Dorado         Fond du Lac.         Wis.         504 Enbratah         Lancaster         Pa           Eldred         Jefferson         Pa         492 Enbratah         Enbratah         Lancaster         Pa           Eldred         McKean         Pa         527 Enbratah         Enbratah         Laucaster         Pa           Eldred         McKean         Pa         527 Enbratah         Enbratah         Enbratah         Laucaster         Pa           Eldred         Warren         Pa         527 Enbratah         Equality         Gallatin         Ill           Eldred         Warren         Pa         194 Erie         Miama         Ind           Elgin         Kane         Ill <td>$\frac{9}{14}$</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	$\frac{9}{14}$	-						
Elba         Genesee         N. Y         1,772         Enon         Clark         Ohio           Elba         Dodge         Wis         727         Enosburg         Franklin         Vt           Elbridge         Onondaga         N. Y         3,924         Ephratah         Frulton         N. Y           El Dorado         Union         Ark         1,925         Ephratah         Lancaster         Pa           El Dorado         Fond du Lac         Wis         504         Ephratah         Lancaster         Pa           El Dorado         Jefferson         Pa         492         Ephratah         Lancaster         Pa           El Dorado         Jefferson         Pa         492         Ephratah         Lancaster         Pa           Eldred         McKean         Pa         527         Ephratah         Laucaster         Pa           Eldred         Warren         Pa         527         Ephratah         Laucister         Pa           Eldred         Warren         Pa         194         Erie         Miama         Ind           Elgin         Kane         Ill         2,359         Erie         Ottawa         Ohio           Eligabeth	1,43	~··						
Elba         Dodge         Wis.         '727   Enosburg         Franklin         Vt.           Elbridge         Onondaga         N. Y.         3, 924   Ephratah         Ephratah         Fulton         N. Y.           El Dorado         Union.         Ark         1, 925   Ephratah         Ephratah         Fulton         N. Y.           El Dorado         Fond du Lac         Wis.         504   Ephratah         Ephratah         Lancaster         Pa           El Dorado         Fond du Lac         Wis.         504   Ephratah         Ephratah         Lancaster         Pa           Eldred         Jefferson         Pa         492   Ephratah         Ephratah         Lancaster         Pa           Eldred         McKean         Pa         492   Ephratah         Ephratah         Lancaster         Pa           Eldred         McKean         Pa         492   Ephratah         Ephratah         Lancaster         Pa           Eldred         McKean         Pa         492   Ephratah         Epire         Miama         Miam           Eldred         Warren         Pa         194   Ephratah         Epire         Miama         Ind           Elgin         Kane         Ill         2,359   Epire         Ott	29							
Elbridge         Onondaga         N. Y         3,924         Ephratah         Fulton         N. Y           El Dorado         Union         Ark         1,925         Ephratah         Lancaster         Pa           El Dorado         Fond du Lac         Wis         504         Ephratah         Lancaster         Pa           Eldred         Jefferson         Pa         492         Epsom         Merrimaek         N. H.           Eldred         Warren         Pa         1949         Erie         Miama         Ind           Elgin         Kane         Ill         2,359         Erie         Ottawa         Ohio           Elizabeth         Essex         N. J.         5,583         Erin         Stephenson         Ill           Elizabeth         Lawrence         Ohio         2,529         Erin         Macomb         Mich	2,00	Vt	Franklin	Enosburg	727	Wis	Dodge	Elba
El Dorado	2,09	N. Y	Fulton	Ephratah		N. Y	Onondaga	Elbridge
Eldred         Jefferson         Pa         492 Epsom         Merrimaek         N. H.           Eldred         McKean         Pa         527         Equality         Gallatin         III           Eldred         Warren         Pa         194 Erie         Miama         Ind           Elgin         Kane         III         2,359         Erie         Monroe         Mich           Elida         Winnebago         III         499         Erie         Ottawa         Ohio           Elizabeth         Essex         N. J.         5,583         Erin         Stephenson         III           Elizabeth         Lawrence         Ohio         2,529         Erin         Macomb         Mich	1,97 $1,66$							
Eldred         McKean         Pa         527   Equality         Gallatin         Ill           Eldred         Warren         Pa         194   Erie         Miama         Ind           Elgin         Kane         Ill         2,359   Erie         Monroe         Mich           Elida         Winnebago         Ill         499   Erie         Ottawa         Ohio           Eligapton         Brown         Wis         64   Erie         Erie         Pa           Elizabeth         Essex         N. J.         5,583   Erin         Stephenson         Ill           Elizabeth         Lawrence         Ohio         2,529   Erin         Macomb         Mich	1,36		Merrimaek	Ensom				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	79							
Elgin         Kane         III         2,359         Erie         Monroe         Mich           Elida         Winnebago         III         499         Erie         Ottawa         Ohio           Elington         Brown         Wis         64         Erie         Erie         Pa           Elizabeth         Essex         N. J.         5,583         Erin         Stephenson         III           Elizabeth         Lawrence         Ohio         2,529         Erin         Macomb         Mich	42							
Elington       Brown       Wis       64 Erie       Erie       Pa         Elizabeth       Essex       N. J.       5,583 Erin       Stephenson       Ill         Elizabeth       Lawrence       Ohio       2,529 Erin       Macomb       Mich	1,14					III	Kane	Elgin
Elizabeth Essex N. J. 5,583 Erin Stephenson III. Elizabeth Dawrence Ohio 2,529 Erin Macomb Mich.	29		Ottawa	Erie	499		Winnebago	Elida
Elizabeth Lawrence Ohio . 2,529 Erin Macomb Mich	5,85 88							
	97							
Elizabeth Miami Ohio 1,433 Erin Washington Wis	84							
Elizabeth, Bor Allegheny Pa 1,120 Erin Chemung N. Y	1,83	N. Y	Chemung			Pa	Allegheny	Elizabeth, Bor
Elizabeth   Allegheny   Pa   3,970   Errol   Coos   N. H	13		Coos					
Elizabeth Laneaster Pa 2,309 Erving Franklin Mass.	44	Wass	Franklin	Erving	2,309	Pa	Lancaster	Elizabeth
Elizabeth City Pasquotank N. C. 2,824 Erwin Steuben N. Y.	1,43							
Elizabethtown Essex N. Y 1,635 Esperance Schoharie N. Y Elizabethtown Guernsey Ohio 131 Esopus Ulster N. Y	$\frac{1,42}{2,90}$							
ElizabethtownGuernseyOhio 131 EsopusUlsterN. Y ElizabethtownLickingOhio 170 EssexMiddlesexConn	£95							
Elizabethtown LancasterPa 600 EssexPorterInd	7:							
Elizabethtoun, Essex N. J. 4,000 Essex Essex Mass.	1,58							
Elizabethtown Carter Tenn  373  Essex Clinton Mich	410	Mich	Clinton	Essex	373	Tenn	Carter	Elizabethtown
Elizaville Fleming Ky 166 Essex Essex N. Y. Y. Valencia N. M. 440 Essex Chittenden Vt.	2,35 2,05					Ку	Fleming	Elizaville

D.	TT 4	Ind	105	Falls	Pueba	Do.	1 785
Etna		Ind Me		Falls	Bucks Wyoming	Pa	1,788
Etna						Pa N. Y	2,626
Etna, T,	Licking			Fallsburg	Licking	Ohio	1,206
Euclid			1,447	Fallsington	Bucks	Pa	249
Enfaula	Barbour			Fallston	Beaver	Pa	571
Eugene		Y 3	1,105	Fannet	Franklin	Pa	1,970
Eugene, T		( T	478		Defiance	Ohio	² 894
Eulalie			288		Fulton	III	830
Euphemia			281	Farmersburg		Iowa	241
Eureka			55			Iowa	465
Eureka			461	Farmerville	Union	La	299
Eutaw			[2,000]	Farmersville	Cattaraugus	N. Y	1,554
Evans			2,182	Farmersville	Dane	Wis	206
Evansport			165	Farmville	Prince Edwards	Va	1,500
Evansville		Ind	a3,235	Farmington	Hartford	Conn	2,630
Eveshain	. Burlington	N. J	3,067	Farmington	Fulton	III	1,420
Ewing	. Mercer		1,480	Farmington	Van Buren	Iowa	2,074
Exeter	. Penobscot			Farmington, T		Iowa	58
Exeter	. Monroe	Mich	458	Farmington		Me	2,72
Exeter	. Rockingham	N. H	3,329	Farmington	Oakland	Mich	1,84
Exeter			1,526		Strafford	N. H	1,699
Exeter			2,074	Farmington	Ontario	N. Y	1,870
Exeter			833	Farmington	Belmont	Ohio	43
Exeter			187		Trumbull	Ohio	1,28
Exeter			1,634	Farmington	Clarion	Pa	1,12
Exeter				Farmington	Tioga	Pa	90
Extra				Farmington	Jefferson	Wis	73
Fabius			427	Farmington	Washington	Wis	50 37
Fabius		Mich	497	Farm Ridge	Lasalle	Ill	1,04
Fabina	. Knox	Мо Мо			York	Pa	1,04
Fabius			2,739 2,410	Fayette	Saint Joseph	Mich	1,340
Fairbank	Onondaga	Ind	958	Fayette	Kennebeck	Me	1,08
Fairfax	Culpepper	Va	1,000	Fayette		Mich	89
Fairfax			2,111		Jefferson	Miss	1,20
Fairfield				Fayette		N. Y.	3,78
Fairfield					Lawrence	Ohio	1,11
Fairfield			195		Juniata	Pa	1,55
Fairfield	. De Kalb		576	Fayette		Wis	75
Fairfield				Fayetteville		Ark	e59
Fairfield		Ind			Cumberland	N. C	f4,64
Fairfield	. Jackson	Iowa	210	Fayetteville	Brown	Ohio	31
Fairfield			1,899	Fayston	Washington	Vt	68
Fairfield T,			6909	Fearing		Ohio	1,25
Fairfield	Somerset	Me	2,452	Feesburg		Ohio	18
Fairfield	Lenawee	Mich	1,327	Fell	Huntingdon	Pa	98
Fairfield	Cumberland	N. J	2,133	Fell		Pa	350
Fairfield			1,646	Fenner		N. Y	1,69
Fairfield			5,978		Grant		32.
Fairfield	Columbiana		2,385		Hot Springs	Ark	*63
Fairfield			3,174		Genesee		87
Fairfield		Ohio	1,594		Dubois	Ind	54
Fairfield	Madison	Ohio	623		Centre	Pa	1,60
Fairfield		Ohio	871		Clearfield		33
Fairfield	Crawford	Pa	1,224	Fermanagh	Juniata	T d	2,07
Fairfield	Lycoming	Pa Pa	3, 352	Ferrisburgh			2,07
Fairfield			2,591	Fillmore Fincastle	Allegan Brown	Ohio	14
Fairfield			1,143	T3: :-	Hancock	Ohio	2,03
Fairhaven			c1,317	Findley, T		Ohio	g1,25
Fairhaven			4,304	Findley		Pa	1,31
Fairhaven			902	Findley			1,06
Fairlee			575	Fine			29
Fairmount	Marion		d683	Finley	Greene	Mo	*1,64
Fairmount	Luzerne		958	Fishing Creek	Columbia	Pa	1,11
Fair Plain	Montealm	Mich	229	Fishing River	Clay		1,98
Fairplay	Greene	Ind	447	Fishkill	Dutchess	N. Y	9,24
Fairview	Fulton	$\lim_{n \to \infty} f(n)$	1,047	Fitchburg	Worcester		5,12
Fairview			91	Fitchville	Huron	Ohio	1,17
Fairview	Jones	lowa	721		Cheshire		1,48
Fairview, T	Jones	lowa	251	Flat	Taney		3 17
Fairview	Guernsey	Ohio		Flatbush	Kings	N. Y	$\frac{3,17}{1,15}$
Fairview	Butler	Pa ····	1,078	Flat Pook			1, 15
	Erie			Flat Rock			72 40
Falmouth	York		2,104 $2,157$	Flat Rock	Henry		1,19
	Barnstable		2,107	Fleming Flemingsburg	Cayuga		75
Fall Creek					Fleming Hunterdon		1,00
	Hamilton			Flemington	Miami		1,00
	Henry		1, 240	Fletcher	Franklin		1,08
Fall Creek							1,16
Fall Creek							3,30
Fall Creek Fall Creek	IV ashington						
Fall Creek Fall Creek Fallowfield	Washington Bristol		11.524	Flint, T	Genesee	Mich.	1.07
Fall Creek Fall Creek Fallowfield Fall River	Washington Bristol Columbia	. Mass	11,524 126	Flint, T Flint River	Des Moines	Mich Iowa	
Fall Creek Fall Creek Fallowfield Fall River Fall River	Bristol	. Mass . Wis	126	Flint, TFlint RiverFlora	Des Moines	Iowa	1,67 86 23

a In 1853, 8,000. b In 1853, 1,500. c In 1853, 3,000. d In 1853, 1,200. e In 1853, 1,200. f In 1853, 7,000.

g In 1853, 2,500. h In 1853, 1,500.

23

wa.	a		445	- · · · ·	Tr	"	
	Stephenson		445		Kosciusko		1,201
Florence	Louisa		776		Marion		1,506
Florence			a*252		Montgomery		1,487
		Mich	731	Franklin		Ind	1,153
Florence		N. Y	2,575		Ripley		1,815
		Ohio	1,491	Franklin	Washington		3,032
		Ohio	669	Franklin	Wayne		1,362
		Pa	318	Franklin	Putnam		1,218
Florida		Mass	561		Des Moines		1,106
	Montgomery	N. Y	3,571			Ку	400
Flowerfield		Mich	564	Franklin	St. Mary's	La	h891
Floyd		Ind	1,386	Franklin	Hancock	Me	. 736
Floyd	Oneida	N. Y	1,495	Franklin	Oxford	Me	188
Flushing	Genesee	Mich	708	Franklin	Norfolk	Mass	1,818
Flushing	Queens	N. Y	5,376	Franklin	Lenawee	Mich	1,231
Flushing	Belmont	Ohio	1,811	Franklin	Holmes	Miss	80
Flushing, T	Belmont	Ohio	325		Merrimack	N. H	1,251
	Fond du Lac		b2.014		Bergen	N. J	1,741
Forest		Mich	178		Gloucester	N. J	2,948
Forest	Fon du Lac	Wis	1,256			N. J	1,454
		N. Y.	715	Franklin		N. J	3,062
Forest Lake					Warren	N. J	1,565
	Northampton		2,321		Delaware	N. Y	3,087
Forks		Pa	343	Franklin	Franklin	N. Y	724
		Pa	694		Adams	Ohio	1,963
	Monroe	Ga	657		Brown	Ohio	1,169
			334				3,061
	Jefferson	Wis			Clermont	Ohio	
Fort Ann		N. Y	3,383	Franklin	Coshocton	Ohio	1,164
	Franklin		2,641	Franklin		Ohio	966 :
		Iowa			Darke	Ohio	551
Fort Edward	Washington			Franklin		Ohio	1,851
		Minn		Franklin	Fulton	Ohio	720
	Lee				Harrison	Ohio	1,350
Fort Osage	Jackson	Mo	-1,134		Harrison	Ohio	151
Fort Plain	Montgomery	N. Y	1,500	Franklin	Jackson	Ohio	1,295
	Crawford	Ark	d964	Franklin	Licking	Ohio	1,059
	Houston			Franklin		Ohio	357
		Ind	e4,282	Franklin	Monroe	Ohio	1,588
Fort Winnebago	Columbia		1,674			Ohio:	1,456
Fort Winnebago, T	Columbia	Wis	1,175	Franklin	Portage	Ohio	1,749
	Providence		1,932		Richland		1,257
		III	1,049			Ohio	642
	Columbia		420		Shelby		788
Fourche	Pulaski	Ark	381	Franklin	Summit	Ohio	1,674
	St. Lawrence		1,813		Warren		2,544
Fowler		Ohio	1,089	Franklin	Warren	Ohio	972
			. 846	Franklin, T		1000	1,450
	Kendall	Ill	677	Franklin	Adams	Ohio Pa	1,806
	Davis	Jowa		Franklin			1,327
	Clarroll		1,452		Allegheny		2,410
	Clearfield	Pa	50	Franklin	Armstrong	Pa	
_	Elk	Pa	764	Franklin	Beaver	Pa	625
Fox	Sullivan	Pa	233	Franklin	Bradford	Pa	767
	Norfolk		1,880		Butler		1,119
Foxcroft	Piscataquis	Me	1,045	Franklin	Erie	Pa	687
Fox Lake	Dodge	Wis	500		Fayette	Pa	1,432
Fraley	Schuylkill	Pa	649		Greene	Pa	1,591
	Middlesex		4,252	Franklin	Huntingdon	Pa	1,401
Francistown	Hillsborough	N. H	1,114	Franklin			642
Franconia	Grafton	N. H	584	Franklin	Lycoming	Pa	1,059
Franconia	Montgomery	Pa	1,270	Franklin	Montour		738
Frankford	Sussex		1,941	Franklin	Susquehanna	Pa	703
Frankford	Cumberland	Pa'	1,241		Venango		<i>i</i> 936
	Philadelphia		5,346	Franklin			2,560
Frankfort		III	844			Pa	897
	Clinton		f582		Williamson		*891
	Franklin		g†3,308		Franklin		1,646
	Waldo		4,233		Milwaukie		1,176
Frankfort			3,023	Franklin Mills		Ohio	1,600
	Ross		553	Franklinton			300
Franklin				Franklinton			596
	Desha		292	Franklinville			1,706
	Fulton		212		St. Francis		849
	Izard			Frankstown			1,482
	Ouachita		988	Freco	Ouachita	Ark	436
	Sevier		402				309
					Knov	Ohio	j712
Franklin				Frederick			1,431
	New London			Frederick			573
	Heard			Fredericksburg			
	Crawford		504	Fredericksburg	Guiespie	Vexas.	754
Franklin		111					4,061
rranklin	Kendall			Fredericktown			6,028
Franklin				Fredonia			369
	Floyd		758				623
Franklin			1,295		Licking		141
	Hendricks		889	Fredonia	Washington	Wis	671
	Johnson		3,166	Freebourne			272
Franklin T	Johnson	Ind	882	Freedom	Polk	Ark	175
Y . 1050 400	1 T 1000 4 000	T 1059	0.000		et Smith is now in S	.1	

a In 1853, 400. b In 1853, 4,000. c In 1853, 3,000. d In 1853, 1,500. Fort Smith is now in Sebastian county. a In 1853, 6,500. f In 1853, 700. g In 1853, 5,000. h In 1853, 1,400. i In 1853, 1,200. j In 1853, 1,000.

-		1	1		1		1. 1	
Free	dom	Carroll	III	332	Garoga	Fulton	N. Y	589
Free	dom		III	908	Garrettsville	Portage	Ohio	600
	dom	Waldo	Me		Gaskill	Jefferson	Pa	603
	dom	Washtenaw		1,215	Gaspar	Preble	Ohio	908
	dom dom	Lafayette Carroll	Mo	910	GastonGates	Northampton Monroe	N. C N. Y	†274 2,005
	dom	Cattaraugus			Gayport	Blair	Pa	590
_	dom	Henry	0.1.		Gcddes	Onondaga	N. Y	2,011
Free	dom	Portage	Ohio	996		Crawford	Ark	572
	dom	Wood		454	Genesee		N. Y	672
	dom	Adams	Pa	473	Genesee		N. Y	2,958
	dom	Beaver Monmouth	Pa N. J	2,642	Genesee	Potter Waukesha	Pa Wis	301 1,289
	hold	Warren	Pa		Genesee Falls		N. Y	1,322
	man	Franklin	Me	762	Geneva		N. Y.	6,000
	port	Stephenson	Ill	a1,436	Geneva	Kane	111	911
Free	port		Me	2,629		Jennings	Ind	1,770
	port	Harrison	Ohio	1,220		Ashtabula	Ohio	1,358
	port, T		Ohio Pa	288 1,073	Geneva	Walworth	Wis.	1,557 605
	port town	Armstrong Bristol			Genoa	De Kalb	Mich	754
	town	Cortlandt			Genoa		N. Y	2,503
	nghuysen	Warren		1,277	Genoa		Ohio	1,369
Frem	ont	Lake	III	776	Gentryville	Gentry	Mo	*126
	ont	Steuben		539	Georges	Fayette	Pa	2,536
	ont		Me	1,425	Georgetown	Sussex	Del	1,200
	ont Town	Sandusky Yolo	Ohio Cal	1,464 $130$	Georgetown	Washington	D. C Ind.	8,366 1,198
	ch	Adams		344	Georgetown	Floyd Scott	Ky	2,000
	ch Canon		Cal	168	Georgetown	Lincoln	Me	1,121
Fren	ch Creek	Chatauque	N. Y	725	Georgetown	Essex	Mass	2,052
Fren	ch Creek	Mercer	Pa	691	Georgetown	Ottawa	Mich	196
		Venango	Pa	962		Madison	N. Y.	1,411
	ch Lick	Orange	Ind Mich		Georgetown	Brown	Ohio	e618 160
	chtown	Monroe Huntingdon	N. J	1,242		Harrison Georgetown	Ohio S. C	1,628
		Lincoln	Ме		Georgetown & vi-	deorgetown	D. O	1,020
		Allegheny	N. Y	1,675	cinity	El Dorado	Cal	462
Frier		Fond du Lac	Wis	412	Georgia	Franklin	Vt	2,686
		Susquehanna	Pa		German		Ind	947
	0	Benton	Мо	681	German		Ind	614
		Warren	Va		German	Vanderberg	Ind	1,084 1,008
			Me Ind	1,523 $1,763$		Allen	Ohio Ohio	2.242
		Polk	Ark	219		Clark	Ohio	. 1,912
		Fountain	Ind	1,009		Darke	Ohio	1,501
			Miss	1275	German		Ohio	982
			N. Y		German	Harrison		1,357
	n, T		N. Y			Holmes	Ohio	1,517
	n		N. Y	2,566		Montgomery	Ohio	2,789 1,894
	on	Fulton	Ohio Ohio	625 3,224	German German Flats		Pa N. Y	3,578
	on	Lancaster	Pa	1,797				462
	on	Obio	Va	266	Germantown	Bracken	Ку	f145
Fulte	on	Rock	Wis		Germantown	Chenango	N. Y	903
Funk	s's Grove	McLean	III		Germantown			1,023
		Washington	Md		Germantown, Bor.			g6,209
	stown	Franklin	Pa Mich		Germantown		Pa Tenn	2,127 $h245$
	es	Genesee Kent	Mich		Germantown	Shelby	Wis	1,714
	es		N. Y.		Germany			720
	es		Pa	510				1,332
Gain	sville	Sumter	Ala		Gettysburgh	Adams	Pa	i2.180
	esville	Hancock	Miss		Ghent			2,293
Gain	esville	Wyoming	N. Y N. Y		Gibson			1,095 485
Gale	na	Wayne Jo Daviess	Ill		Gibson		Ohio Pa	332
		Laporte	Ind		Gibson			1,459
Gale	sburg	Knox	III				N. Y	3,024
Galla	her	Clinton	Pa	210	Gilboa	Putnam	Ohio	378
Galla	tin		Miss		Gilcad		III	553
			Mo		Gilead			359 503
	itin•		N. Y Tenn		Gilead		Mich	1,680
	opolis		Ohio	2,208	Giles	Van Buren	Ark	415
		Gallia	Ohio		Gilford		N. H	2,425
	oway		N. J			Sullivan	Ind	1,241
Gally	Rock	Yell	Ark	117	Gill	Franklin	Mass	754
	eston	Galveston	Texas.	d4,177			Ind	453
	vay				Gilman		N. Y	3 989
		Knox	Ohio	280 246	Gilmanton		N. H	3,282
		Montgomery		476			III	1,051
Trail.					Gilsum		N. H.	668
		Kennebeck	Me	0,400	Gusum	Chesune	TA . TT	
Gard Gard	iner Iner	Worcester	Mass	1,533	Girard	Russell	Ala	. 748
Gard Gard Garl	liner Iner and		Mass Me	1,533 $1,247$		Russell Branch	Ala Mich	

a In 1853, 2,000. b In 1853, 8,000. c In 1853, 1,000. d In 1853, 7,000. e In 1853, 800. f In 1853, 500. g In 1853, 7,000. h In 1853, 400. i In 1853, 3,000.

	_	<u></u>	_	400				
Girard,	Bor	Erie	Pa	400	Granville, T	Lieking	Ohio	771
			Pa	2,443	Granville	Mercer	Ohio	564
		1	Pa	490	Granville	Mifflin	Pa	1,052
		Warren						
	⁷ • • • • • • • • • • •	Barren	Ку		Granville	Addison	Vt	603
Glasgow		Howard	Mo			Milwaukee	Wis	1,713
Glassbor	ough	Gloucester	N. J	1.300	Granville	Bradford	Pa	1,033
	oury	Hartford	Conn .	3,390	Grass	Spencer	Ind	946
	oury		Vt	52		Jackson	Mich	1,281
		Bennington	l				l	
Glen		Montgomery	N. Y		Grass Point	Wayne	Mich	1,392
Glenbur	n	Penobscot	Me	905	Grass Valley	Yuba	Cal	454
Glonn's	Falls	Warren	N. Y		Grassy Fork	Jackson	Ind	789
	2	Barbour	Ala		Gratiot	Lafayette	Wis	504
				2 400	Contint		1	
	e					Muskingum	Ohio	1,444
Glouces	ter	Essex	Mass	7,786	Gratis	Preble	Ohio	2,107
Glonces	ter	Camden	N. J	2,371	Grattan	Kent	Mich	648
	ter	Providence	R. I	2,872	Grave Creek	Marshall	Va	1,200
							l	
	ter City	Cainden	N. J	2,100	Gravesend		N. Y	1,064
Glover		Orleans	Vt	1,137	Gray	Pulaski	Ark	332
Goffstov	vn	Hillsborough	N. H	2,270	Gray	White	Ark	529
Gold		Bureau	III		Gray	Cumberland	Me	1,788
	Ridge	Aroostook	Me		Grayville	White	III	d334
Goldsbor	ough	Wayne	N. C	1,500	Greasy Creek	Coles	[111]	453
Goodale		Lake	Ill	423	Great Barrington	Berkshire	Mass	3,264
	m	Grundy	Ill		Great Bend	Susquehanna	Pa	1,150
					Great Egg Harbor.		N. J	2,689
		Hocking	Ohio			Atlantic		
~ .	• • • • • • • • • •	Cumberland	Me	3,088	Great Falls	Strafford	N. H	3,000
Gorham		Coos	N. H	224	Great Valley	Cattaraugus	N. Y	1,638
		Ontario	N. Y		Greece	Monroe	N. Y	4,219
					Green	Howard	Ind	807
		Fulton	Ohio					
	• • • • • • • • • •	Litchfield	Conn		Green	Jay	Ind	362
Goshen.		Elkhart	Ind	a780	Green	Morgan	Ind	1,330
		Hampshire	Mass	512	Green		Ind	372
				659	Green			707
		Sullivan	N. H					
		Orange	N. Y		Green	St. Joseph	Ind	556
Goshen.		Auglaize	Ohio	336	Green	Iowa	Iowa	181
Goshen.		Belmont	Ohio	2,017	Green		Ме	1,348
						Adams	Ohio	1,520
		Champaign	Ohio					
	• • • • • • • • • •	Clermont	Ohio			Ashland	Ohio	1,902
Goshen.		Hardin	Ohio	590	Green	Brown	Ohio	669
Goshen.			Ohio	1.720		Clinton	Ohio	2,026
		Tuscarawas		3 067		Fayette	Ohio	1,058
			Ohio					
	• • • • • • • • • •		Pa		Green	Gallia	Ohio	1,276
Goshen.		Addison	Vt	486	Green	Hamilton	Ohio	3,948
Goshen.		Caledonia	Vt	215	Green	Harrison	Ohio	1,527
			Ala				Ohio	1,290
				E 40	Cross	Hocking		1,764
	• • • • • • • • • •	Owen	Ind	548		Mahoning	Ohio	
Gosport.		Rockingham	N. H	102	Green	Monroe	Ohio	1,226
Gosport.	(Navy	Ü				Ross	Ohio	1,994
		Norfolk	Va	504		Scioto	Ohio	2,345
	oro	Hancock	Me	1,400		Summit	Ohio	1,928
Gouvern	eur	St. Lawrence	N. Y	2,783	Green	Clinton	Pa	987
Grafton		Jersey	Ill	222	Green	Erie	Pa	1,542
		McHenry	Ill	446		Pike	Pa	357
		337					Mo	*168
	• • • • • • • • • •	Worcester	Mass	3,904		Gentry	Мо	
Grafton		Grafton	N. H	1,259		Brown	Wis	e1,923
Grafton		Rensselaer	N. Y	2,033	Greenbriar	Independence	Ark	670
		Loraine	Ohio	947	Greenburgh	West Chester	N. Y	4,291
				1 0/1	Greenbuch	Danahasat		
Granton	• • • • • • • • • •	Windham		1,241	Greenbush	renobscot	Me	457
Grafton	• • • • • • • • • • • • • • • • • • • •	Washington	Wis	710	Green Bush	Clinton	Mich	318
Graham		Jefferson	Ind	1,574	Greenbush	Rensselaer	N. Y	4,945
			Miss	1,590	Green Camp	Marion	Ohio	383
				9,409	Green Castle	Dutnam	Ind	2,589
			Conn	1 104	Green Castle	D.		
			Mass	1,104	Greencastle, T	rutnam	Ind	1,382
Granby.		Oswego	N. Y	3,368	Greencastle	Franklin	Pa	1,125
		Essex	Vt	127	Green Creek	Sandusky	Ohio	1,289
		Marion	Ohio	353	Greene	Grant .	Ind	373
				1 165	Greens	Uanaact		1,019
	lane		Mich	1,105	Greene	riancock	Inu	
		Brown	Wis	619	Greene	Madison		754
			Ill	378	Greene	Parke	Ind	1,478
			Miss.	1613	Greene	Wayne	Ind	1,532
				666	Greene	Lawrence		*41.9
	sle	Grand Isle		666		Lawrence		
		Marion		474	Greene	Platte	Мо	2,594
Grand R	apids	Lasalle	III	336	Greene	Sussex	N. J	823
		Kent	Mich	c3.147	Greene	Chenango		3,763
					Greene		Ohio	1,278
		Kent						
Grand R	apids	Portage	VV 15	341	Greene		Ohio	1,078
Grand F	liver	Caldwell	Mo	*293	Greene	Trumbull	Ohio	958
		Henry		*647	Greene	Wayne	Ohio	2,060
		Louisa		1.098	Greene	Reaver	Pa	1,923
		Washington	Onto	1,104	Greene		1 d	3,154
Grandvi	ew & Em-				Greene		Pa	667
		Edgar	III	1,337	Greene		Pa l	2,281
		Alleghany		1,300	Greene	Mercer	Pa	933
				1 217	Crossfold	Doingott	Ark	706
			Ohio		Greenfield			
		El Dorado	Cal		Greenfield			237
		Sullivan	N. H		Greenfield			97
		Hampden		1.305	Greenfield	Orange	Ind	725
Granvill			TAT COUNTY OF					
C 200-111			TAT X7	2 12 14	Cycomfiold	lonos	03370	IEG
	le	Washington			Greenfield			168
	le				Greenfield			305

Ferentheid   Pranklin   Mass   9,500   Guilford   Piscataquas   Me.   2,000			<del>,</del>					
Greenfield   Wayne   With   1,676   Guilford   Chenange   N. Y.   2,600   Greenfield   Faltored   Ohlo   2,115   Guilford   Medna   Dho   0,100   Greenfield   Faltored   Ohlo   2,115   Guilford   Windhum   Na.   1,230   Greenfield   Highland   Ohlo   1,011   Guilford   Windhum   Na.   1,230   Greenfield   Highland   Ohlo   1,011   Guilford   Windhum   Na.   1,230   Greenfield   Hiron   Ohlo   1,011   Guilford   Windhum   Na.   1,230   Greenfield   Hiron   Ohlo   1,011   Guilford   Windhum   Ohlo   1,025   Guilford   Cabell   Va.   1,000   Greenfield   Uzezne   Pa   2560   Guynnodd   Mottgorery   Pa   1,571   Greenfield   Washington   Pa   2560   Guynnodd   Mottgorery   Pa   1,571   Greenfield   Dane   Wisk   See   Inckensack   Begenn   Na.   1,300   Greenfield   Guilford   Wisk   Wisk   See   Inckensack   Begenn   Na.   1,300   Greenfield   Guilford   Wisk   Manual   Wisk   See   Inckensack   Begenn   Na.   1,300   Greenfield   Guilford   Wisk   Wisk   See   Inckensack   Begenn   Na.   1,300   Greenfield   Guilford   Wisk   Wisk   Manual   Misk   Maria   Misk   Greenfield	Franklin	Mass	2,580	Guilford	Piscataoma	Me	834	
Greenfield   Hillsborough   N. H.   716   Guilford   Medina   Ohio   1,500						Chenango		
Greenfield		Hillsborough				Medina		
Greenfeld   Galia   Ohio   922   Gull Lake   Mankahta   Minn   15		Saratoga	N. Y	2,890	Guilford	Franklin	Pa	
Greenfield   Highland   Ohio   1,911   Gun Piains   Allegan   Mich   557   Greenfield   Huron   Ohio   1,252   Greenfield   Effect   Pa   776   Greenfield   Ohio   1,252   Greenfield   Ohio								
Greenfeld						Mankahta		
Greenfeld								
Greenfield   Uzerne   Pa   S86   Grogendoffe   Cabell   Va   1,000   Greenfield   Washington   Pa   380   Greenfield   Washington   Pa   380   Greenfield   Dane   Wis   380   Hackensack   Bergen   N. J. 3,306   Greenfield   Dane   Wis   380   Hackensack   Bergen   N. J. 3,306   Greenfield   Blair   Pa   1,038   Haddam   Middlesex   Conn. 1,267   Greenford   Mahoning   Ohio   435   Haddam   Middlesex   Conn. 1,267   Greenford   Mahoning   Ohio   436   Haddam   N. J.   524   Greenford   Mahoning   Ohio   436   Haddam   N. J.   524   Greenford   Greenfo								
Greenfield   Dane   Wishington   Pa   350   Gwynedd   Montgomery   Pa   1,571   Greenfield   Dane   Wishington   Wishington   Wishington   Wishington   Wishington   Wishington   Wishington   Wishington   Wishington   Warren   N. J. 1,200   Greenfield   Milwaukie   Wishington   Warren   N. J. 1,200   Greenfield   Milwaukie   Wishington   Warren   N. J. 1,200   Greenfield   Milwaukie   Wishington   Warren   N. J. 1,200   Greenfield   Rockingham   N. H. 730   Haddon   Sullivan   Ind. 3,188   Green   Galaxingham   N. H. 730   Haddon   Sullivan   Ind. 3,188   Green   Galaxingham   N. H. 730   Haddon   Sullivan   Ind. 3,188   Green   Galaxingham   N. H. 730   Haddenfield   Camper   Mich.   847   Greenfield   Galaxingham   N. H. 730   Hadgersown   Greenfield   Galaxingham   N. H. 730   Hadgersown   Greenfield   Galaxingham   N. H. 730   Hadgersown   Greenfield   Galaxingham   N. H. 730   Haggersown   Washington   Md. 3,878   Greensible   Galaxingham   Galaxingham   Mass.   1,886   Hadgersown   Washington   Md. 3,878   Greensible   Galaxingham   Galaxingham   Mass.   1,886   Hadgersown   Washington   Md. 3,878   Greensible   Galaxingham   Galaxingham   Mass.   1,886   Hadgersown   Washington   Md. 3,878   Greensible   Galaxingham   Galaxingham   Mass.   1,886   Hadgersown   Warren   N. Y. 2,788   Hadf   Moon   Gentre   Pa								
Greenfield   Milwaukie   Wis   598   Hackensack   Bergen.   N. J.   2,506								
Greenfield   Milwaukie   Wis.   1,985   Mackelstoum   Warren   N. J.   1,200			Wis	598				
Option	Greenfield	Milwaukie				Warren		
Green Luke								
Green Oak   Llvingston Mich   941   Handley   Lapeer   Mich   847   Greenport   Columbia   N. Y.   1,300   Hadley   Saratoga   N. Y.   1,003   Greenport   Suffolk   N. Y.   890   Hagley   Saratoga   N. Y.   1,003   Greenport   Suffolk   N. Y.   890   Hagley   Saratoga   N. Y.   1,003   Greenport   Suffolk   N. Y.   890   Hague   Warren on   N. Y.   3,007   Greenport   Greenward   Green								
Green Oak								
Greenport   Columbia   N. Y.   1,000   Isalely   Saratoga   N. Y.   1,003   Greensityer   Suifolk   N. Y.   800   Hagerstown   Wayne   Ind   6606   Green Silver   Bureau   Ill.   75   Hagerstown   Wayne   N. Y.   77   77   77   77   77   77   77								
Green No.   Stark						Saratoga		
Green Street   Bureau   III.   75   Hagerstown   Warnen   N. Y. 717						Wayne		
Greentown   Stark   Ohio   281   Haines and Penn   Centre   Pa   2,454			Ill	75	Hagerstown	Washington	Md	3,879
Greenvile   Clark   Ark   300   Halbert   Martin   Ind   406   428						Warren	N. Y	
Greenville			***					
Greenville   Bureau   II   244   Half Moon   Centre   Pa   714				946	Halbert			
Greenville								
Greenville   Ployd   Ind   1,809   Halifax   Plymouth   Mass   784   Greenville   Plestataquis   Me   3,86   Halifax   Bor Dauphin   Pa   4,365   Greenville   Plut   N. C   1,301   Halifax   Windham   Vu   1,305   Greenville   Plut   N. C   1,301   Halifax   Windham   Vu   1,305   Greenville   Plut   N. C   1,301   Halifax   Windham   Vu   1,305   Greenville   Somerst   Pa   723   Halifax   Windham   Vu   1,305   Greenville   Green   Tenn   600   Hamburg   Callboun   Hill   573   Greenville   Green   Tenn   600   Hamburg   Callboun   Hill   573   Greenwich   Fairfield   Conn   5,036   Hamburg   Eric   N. Y   5,219   Greenwich   Hampshire   Mass   S88   Hamburg   Edgefield   S. C   1,007   Greenwich   Gloucester   N. J   3,058   Hamburg   Edgefield   S. C   1,007   Greenwich   Gloucester   N. J   3,058   Hamburg   Edgefield   S. C   1,007   Greenwich   Huron   N. J   3,058   Hamburg   Edgefield   S. C   1,007   Greenwich   Huron   N. Y   3,058   Hamburg   Edgefield   S. C   1,007   Greenwich   Huron   N. Y   3,058   Hamburg   Edgefield   S. C   1,007   Greenwood   Metherry   Hill   84   Hamilton   Paraire   Ark   249   Greenwood   Steuben   N. Y   1,858   Hamburg   Edgefield   S. C   1,000   Greenwood   Steuben   N. Y   1,858   Hamburg   Edgefield   S. C   1,000   Greenwood   Cavird   Pa   1,269   Hamilton   Dalaware   Ind   462   Greenwood   Cavird   Pa   1,269   Hamilton   Dalaware   Ind   462   Greenwood   Cavird   Pa   1,269   Hamilton   Madison   N. Y   3,590   Greenwood   Columbia   Pa   1,269   Hamilton   Madison   N. Y   3,590   Greenwood   Columbia   Pa   1,269   Hamilton   Madison   N. Y   3,590   Greenwoo				244	Half Moon			
Greenville   Piscataquis   Me   386   Halifax   Bor   Dauphin   Pa   436   Greenville   Greene   N   X   2,242   Halifax   Windham   Vt.   1,133   Greenville   Darke   Ohio   341   Hall   Dubois   Ind   1,032   Greenville   Darke   Ohio   341   Hall   Dubois   Ind   1,032   Greenville   Darke   Ohio   341   Hall   Dubois   Ind   1,032   Greenville   Gomeste   S. C.   1,333   Hambir   Perry   Ilia   1,386   Greenville   Gomeste   S. C.   1,332   Hambir   Perry   Ilia   1,386   Greenville   Augusta   Va   300   Hamburg   Calboun   Ill   1,334   Greenville   Augusta   Va   300   Hamburg   Livingston   Mich   805   Greenville   Augusta   Va   300   Hamburg   Livingston   Mich   805   Greenville   Augusta   Va   300   Hamburg   Livingston   Mich   805   Greenwich   Fairfield   Conn   5,056   Hamburg   Erie   N. Y   5,219   Greenwich   Gloucester   N. J.   1,356   Hamburg   Eries   N. Y   5,219   Greenwich   Gloucester   N. J.   3,067   Hamburg   Edgefield   S. C.   1,070   Greenwich   Warren   N. J.   3,067   Hamden   Wellawer   N. Y   1,919   Greenwich   Warren   N. J.   3,263   Hambir   Harris   Ga   500   Greenwich   Huron   Ohio   1,036   Hamiton   Harris   Ga   500   Greenwood   Mellerry   He   1,821   Hamiton   Harris   Ga   500   Greenwood   Mellerry   He   1,821   Hamiton   Harris   Ga   500   Greenwood   Mellerry   He   1,821   Hamiton   Harris   Ga   500   Greenwood   Golumbia   Pa   1,822   Hamiton   Hamiton   Harris   Ga   500   Greenwood   Meller   Hamiton			1,809	Halifax				
Greenville   Greene   N. Y   2,242   Hallifax   Dauphin   Pa   1,255   Greenville   Pitt   N. C.   1,150   Hallfax   Windham   Vt.   1,355   Greenville   Darke   Ohio   3,417   Hall   Hallowell   Kennebeck   Me   4,769   Greenville   Greenville   Somerset   Pa   723   Hamblin   Brown   Ind.   1,304   Greenville   Greenville   Greenville   Somerset   Pa   723   Hamblin   Brown   Ind.   1,304   Greenville		34 -	326	Halifax, Bor				
Greenville   Darke   Ohio   1,150   Hallifax   Windham   Vt.   1,133   Greenville   Darke   Ohio   1,045   Hallovell   Mennebeck   Me   4,769   Greenville   Somerset   Pa   732   Hamblin   Brown   Ind.   1,334   Greenville   Greenville   Somerset   Pa   732   Hamblin   Brown   Ind.   1,304   Greenville   Greenville   Greenville   Somerset   Pa   732   Hamblin   Brown   Ind.   1,304   Greenville   Greenville   Greenville   Somerset   Pa   732   Hamblin   Brown   Ind.   1,304   Greenville   Gre	Greenville	Greene	N. Y	[2,242]	Halifax	Dauphin	Pa	1,295
Greenville   Somerste   Pa   73   Hamblim   Brown   Ind   1, 364   Greenville   Somerste   Pa   73   Hamblim   Brown   Ind   1, 364   Greenville   Greenville   S. C   1, 305   Hamburg   Perry   Alia   92   Greenville   Greenville   Greene   Tenn   600   Hamburg   Caliboun   Ilia   934   Greenville   Brown   Wis   98   Hamburg   Caliboun   Ilia   934   Greenwich   Fairfield   Conn   5,036   Hamburg   Berks   Pa   1,035   Greenwich   Hampshire   Mass   838   Hamburg   Berks   Pa   1,035   Greenwich   Chumberland   N. J.   1,138   Hamden   New Haven   Conn   2,164   Greenwich   Gloucester   N. J.   3,785   Hamer   Highland   Ohio   942   Greenwich   Warren   N. J.   3,785   Hamer   Highland   Ohio   942   Greenwich   Warren   N. J.   3,785   Hamersville   Brown   Ohio   130   Greenwich   Huron   Pa   1,890   Hamitton   Boone   Ky   300   Greenwood   McHenry   Ili   844   Hamilton   Paraire   Ark   290   Greenwood   Oxford   Me   1,185   Hamilton   Delaware   Ind   462   Greenwood   Columbia   Pa   1,260   Hamilton   Jackson   Ind   1,151   Greenwood   Columbia   Pa   1,260   Hamilton   Jackson   Ind   1,151   Greenwood   Columbia   Pa   1,260   Hamilton   Sullivan   Ind   1,611   Greenwood   David   Pa   1,260   Hamilton   Mercer   N. J. 2,807   Greenwood   Greenwood   Cali   336   Hamilton   Greenwood   Greenwo				1,150	Halifax	Windham		
Greenville   Gorenville   Greenville   Greenville   Greenville   Greenville   Greenville   Greenville   Greenville   Augusta   Va   300   Hamburg   Calboum   III   f374   Greenville   Augusta   Va   300   Hamburg   Calboum   III   f374   Greenville   Augusta   Va   300   Hamburg   Calboum   III   f374   Greenville   Augusta   Va   300   Hamburg   Erie   N. Y   5,219   Greenwich   Fairfield   Conn   5,056   Hamburg   Erie   N. Y   5,219   Greenwich   Fairfield   Conn   5,056   Hamburg   Edgefield   S. C.   1,070   Greenwich   Clumbriand   N. J   1,138   Hamden   New Haven   Conn   2,164   Greenwich   Cumbriand   N. J   1,138   Hamden   New Haven   Conn   2,164   Greenwich   Warren   N. J   3,756   Hamburg   Edgefield   S. C.   1,070   Greenwich   Washington   N. Y   3,203   Hamersville   Brown   Ohio   131   Greenwich   Washington   N. Y   3,803   Hamersville   Brown   Ohio   132   Greenwich   Huron   Ohio   1,034   Hamilton   Harris   Ga   300   Greenwich   Huron   Ohio   1,034   Hamilton   Boone   Ky   300   Greenwood   McHenry   III   644   Hamilton   Prairie   Ark   249   Greenwood   Oxford   Me   1,118   Hamilton   Delaware   Ind   462   Greenwood   Columbia   Pa   1,200   Hamilton   Delaware   Ind   462   Greenwood   Clumbia   Pa   1,200   Hamilton   Delaware   Ind   462   Greenwood   Clumbia   Pa   1,200   Hamilton   Delaware   Ind   462   Greenwood   Clumbia   Pa   1,200   Hamilton   Sulivan   Ind   1,511   Hamilton   Cleave   Ind   1,511   Hamilton   Cleave   Ind   1,512   Hamilton   Cleave   Ind   1,512   Hamilton   Cleave   Ind   1,512   Hamilton   Gleave   Ind   1,512   Hamilton   Gleave   Ind   1,512   Hamilton   Gleave   Ind   1,500   Greenwood   Ind   1,500   Hamilton   Madisson   N. Y   3,520   Greensborough   Cleans   Vt.   1,008   Hamilton   Macisson   N. Y   3,520   Greensborough   Cleans   Vt.   1,008   Hamilton   Madisson   N. Y   3,520   Greensborough   Greenwood   Green								
Greenville   Greenville   Greene. Tenn   Gol   Hamburg   Calboun   Ill   f374		Darke	Ощо Ра	703	Hamblin			
Greenville			S. C	1 305	Hamburg			
				660	Hamburg			f374
Greenwich   Fairfield   Conn   So   So   Hamburg   Erie   N. Y   5,219					Hamburg	Livingston	Mich	895
Greenwich         Fairfield         Conn.         5,036         Hamburg         Berks.         Pa         1,035           Greenwich         Hampshire         Mass         838         Hamburg         Edgefield         S. C.         1,070           Greenwich         Glocester         N. J.         3,067         Hamden         New Haven         Conn.         2,169           Greenwich         Washington         N. J.         3,266         Hamden         Delavare         N. Y.         1,919           Greenwich         Washington         N. Y.         3,803         Hamersville         Brown         Ohio         131           Greenwoel         Berks         Pa         1,824         Hamilton         Harris         Ga         500           Greenwood         McHenry         III         844         Hamilton         Prairie         Ark         249           Greenwood         Steuben         N. Y.         1,85         Hamilton         Delaware         Ind.         4,151           Greenwood         Crawford         Pa         1,290         Hamilton         Sullivan         Ind.         1,61           Greenwood         Parry         Pa         995         Hamilton         V				98	Hamburg	Erie		5,219
Greenwich         Glunberland         N. J.         1, 138         Banden         New Haven         Conn.         2, 168           Greenwich         Glocester         N. J.         3, 266         Hamden         Delaware         N. Y.         1, 919           Greenwich         Washington         N. Y.         3, 280         Hamersville         Brown         Ohio         132           Greenwich         Huron         Ohio         1, 250         Hamilton         Harris         Ga         500           Greenwood         McHenry         III         844         Hamilton         Prairie         Ark         290           Greenwood         Oxford         Me.         1, 181         Hamilton         Prairie         Ark         290           Greenwood         Steuben         N. Y.         1, 185         Hamilton         Delaware         Ind.         4, 151           Greenwood         Chawford         Pa         1, 260         Hamilton         Sulivan         Ind.         1, 151           Greenwood         Particol         2, 67         Hamilton         Sulvare         Mass         889           Greenwood         Particol         A.         2, 607         Hamilton         Macre <td>Greenwich</td> <td>Fairfield</td> <td>Conn</td> <td>5,036</td> <td>Hamburg</td> <td>Berks</td> <td></td> <td></td>	Greenwich	Fairfield	Conn	5,036	Hamburg	Berks		
Greenwich         Warren         N. J.         3, 726   Hamer         Highland         Ohio         942   Greenwich           Greenwich         Washington         N. Y.         3, 726   Hamer         Highland         Ohio         131   Greenwich           Greenwich         Huron         Ohio         1, 1, 50   Hamilton         Harris         Ga         500   Greenwood           Greenwood         McHenry         III         84   Hamilton         Boone         Ky         300   Greenwood           Greenwood         Oxford         Me.         1, 118   Hamilton         Deleaware         Ind         402   Greenwood           Greenwood         Columbia         Pa         1, 128   Hamilton         Deleaware         Ind         402   Greenwood           Greenwood         Columbia         Pa         1, 127   Hamilton         Sulvan         Ind         1, 161   Greenwood           Greenwood         Juliata         Pa         1, 29   Hamilton         Valvan         Was         888   Segenwood           Greensbord Perry         Pa         995   Hamilton         Van Buren         Mich         376   Greensbord           Greensbord Perry         Pa         995   Hamilton         Was Buren         Mich         376   Greensbord         Merry         <				838	Hamburg			
Greenwich         Warren         N. J.         3,726   Hamer Highland.         Ohio         942   942   943   943   943   944   944   946   945   944   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   946   94	Greenwich			1,158	Hamden	New Haven		
Greenwich   Washington   N. Y   3,803   Hamersville   Brown   Ohio   131				3,706	Hamer			
Greenwich   Huron   Ohio   1,050   Hamilton   Harris   Ga   500   Greenwood   McHenry   III   844   Hamilton   Boone   Ky   300   Greenwood   Oxford   Me   1,118   Hamilton   Delaware   III   346   Greenwood   Oxford   Me   1,118   Hamilton   Delaware   III   346   Greenwood   Columbia   Pa   1,260   Hamilton   Delaware   Ind   41,216   Greenwood   Columbia   Pa   1,270   Hamilton   Delaware   Ind   1,611   Greenwood   Columbia   Pa   1,270   Hamilton   Sullivan   Ind   1,610   Greenwood   Uniata   Pa   1,651   Hamilton   Sullivan   Ind   1,610   Greenwood   Perry   Pa   995   Hamilton   Van Buren   Mich   376   Greenwood   Perry   Pa   995   Hamilton   Warer   N. J. 2,807   Greenwood   Abbeville   S. C.   5941   Hamilton   Madison   N. Y. 3,539   Greensboro'   Henry   Ind   1,90   Hamilton   Butler   Ohio   63,210   Greensborougn   Orleans   Vt.   1,008   Hamilton   Butler   Ohio   63,210   Greensburg   Decatur   Ind   al. 202   Hamilton   Jackson   Ohio   665   Greensburg   Putnam   Ohio   634   Hamilton   Warren   Ohio   636   Greensburg   Putnam   Ohio   634   Hamilton   Warren   Ohio   2,068   Greensburg   Westmoreland   Pa   bl.,031   Hamilton   Franklin   Pa   1,934   Greegs   Van Buren   Ark   259   Greegs   Van Buren   Ark   259   Hamilton   Franklin   Pa   1,934   Greegs   Van Buren   Ark   259   Hamilton   Monroe   Pa   1,934   Greegs   Van Buren   Ark   259   Hamilton   Monroe   Pa   1,934   Greegs   Van Buren   Ark   259   Hamilton   Monroe   Pa   1,934   Greegs   Van Buren   Ark   259   Hamilton   Monroe   Pa   1,934   Greegs   Van Buren   Ark   259   Hamilton   Monroe   Pa   1,934   Greegs   Van Buren   Ark   259   Hamilton   Monroe   Pa   1,934   Greegs   Van Buren   Ark   259   Hamilton   Monroe   Pa   1,934   Greegs   Van Buren   Ark   259   Hamilton   Monroe   Pa   1,934   Greegs   Van Buren   Ark   259   Hamilton   Monroe   Pa   1,934   Greegs   Van Buren   Ark   259   Hamilton   Monroe   Pa   1,934   Greegs   Van Buren   Ark   259   Hamilton   Monroe   Pa   1,934   Hamilton   Monroe   Pa	Greenwich	Washington	N. Y.	3, 803	Hamersville			
Greenwood         MeHenry         III         844         Hamilton         Boone         Ky         300           Greenwood         Oxford         Me         1,118         Hamilton         Lee         III         346           Greenwood         Steuben         N.Y.         1,185         Hamilton         Delaware         Ind         436           Greenwood         Columbia         Pa         1,260         Hamilton         Sulivan         Ind         1,51           Greenwood         Juniata         Pa         1,27         Hamilton         Sulivan         Ind         1,61           Greenwood         Juniata         Pa         1,621         Hamilton         Van Buren         Mass         889           Greenwood         Abeville         S. C.         1941         Hamilton         Wan Buren         Mich         376           Greensbord         Henry         Ind         1,190         Hamilton         Maison         N.Y.         3,599           Greensbord'         Penry         Ind         1,202         Hamilton         Burer         Ohio         632           Greensbordy         Decatur         Ind         1,202         Hamilton         Frakilin         Ohi	Greenwich	Huron	Ohio					
Greenwood         Oxford         Me.         1,118         Hamilton         Lee         III         316           Greenwood         Columbia         Pa         1,260         Hamilton         Jackson         Ind         1,151           Greenwood         Crawford         Pa         1,260         Hamilton         Sullivan         Ind         1,161           Greenwood         Juniata         Pa         1,651         Hamilton         Essex         Mass         889           Greenwood         Abbeville         S. C.         6941         Hamilton         Wereer         N. Y.         2,867           Greenswood Valley El         Dorado         Cal         338         Hamilton         Madison         N. Y.         3,589           Greensborougn         Orleans         Vt.         1,008         Hamilton         Butler         Ohio         63,210           Greensburg         Decatur         Ind         41,202         Hamilton         Jackson         Ohio         1,485           Greensburg         Putnam         Ohio         634         Hamilton         Warren         Ohio         96           Greensburg         Putnam         Ohio         644         Hamilton         Warr		Berks		1,842			Ку	300
Greenwood         Columbia         N. Y         1,185         Hamilton         Delaware         Ind         462           Greenwood         Columbia         Pa         1,207         Hamilton         Sullivan         Ind         1,610           Greenwood         Juniata         Pa         1,271         Hamilton         Sullivan         Ind         1,610           Greenwood         Perry         Pa         995         Hamilton         Van Buren         Mich         376           Greenwood Valley El         El Dorado         Cal         336         Hamilton         Mercer         N. J.         2,807           Greensboro'         Henry         Ind         1,190         Hamilton         Butler         Ohio         632,210           Greensburg         Decatur         Ind         4,202         Hamilton         Butler         Ohio         635           Greensburgh         Decatur         Ind         4,302         Hamilton         Jackson         Ohio         665           Greensburgh         Westmoreland         Pa         b1,051         Hamilton         Jackson         Ohio         665           Gregg         Morgan         Ind         688         Hamilton         A					Hamilton			
Greenwood         Columbia         Pa         1, 260         Hamilton         Jackson         Ind         1, 151           Greenwood         Crawford         Pa         1, 261         Hamilton         Sullivan         Ind         1, 610           Greenwood         Perry         Pa         1, 651         Hamilton         Essex         Mass         889           Greenwood         Abbeville         S. C.         5941         Hamilton         Wereer         N. J.         2, 807           Greenswood         Abbeville         S. C.         5941         Hamilton         Mereer         N. J.         2, 807           Greenwood Valley         El Dorado         Cal         336         Hamilton         Mereer         N. J.         2, 807           Greensboroson         Orleans         Vt.         1, 008         Hamilton         Butee         Ohio         63, 210           Greensborougn         Orleans         Vt.         1, 008         Hamilton         Jackson         Ohio         63, 210           Greensburg         Putnam         Ohio         634         Hamilton         Warren         Ohio         96, 22           Greensburgh         Westmoreland         Pa         5, 05         <				1,118	Hamilton	Delaware		
Greenwood         Crawford         Pa         1,127         Hamilton         Sullivan         Ind.         1,610           Greenwood         Juniata         Pa         1,610         Hamilton         Essex         Mass         889           Greenwood         Par         995         Hamilton         Van Buren         Mich         376           Greensborod         Cal.         336         Hamilton         Meren         N. Y.         3,599           Greensborougn         Orleans         Vt.         1,008         Hamilton         Buter         Olnio         63,210           Greensburg         Decatur         Ind         4,202         Hamilton         Buter         Olnio         635,210           Greensburg         Decatur         Ind         4,202         Hamilton         Warren         Olnio         665           Greensburgh         Westmoreland         Pa         bl,051         Hamilton         Warren         Olnio         665           Greensburgh         Westmoreland         Pa         bl,061         Hamilton         Warren         Olnio         626           Greensburgh         Worgan         Ind         1,704         Hamilton         Marren         Olnio	Greenwood	Columbia		1,100	Hamilton			
Greenwood         Juniata         Pa         1,651         Hamilton         Essex         Mass         889           Greenwood         Abbeville         S. C         1941         Hamilton         Wan Buren         Mick         376           Greenwood Valley         El Dorado         Cal         336         Hamilton         Mercer         N. J         2,807           Greensboro¹         Henry         Ind         1,190         Hamilton         Budison         N. Y         3,539           Greensborogn         Orleans         Vt.         1,008         Hamilton         Budison         Ohio         632,210           Greensburg         Putnam         Ohio         634         Hamilton         Dackson         Ohio         665           Greensburg         Putnam         Ohio         634         Hamilton         Warren         Ohio         2,668           Greensburg         Putnam         Ohio         634         Hamilton         Warren         Ohio         2,968           Greensburgh         Westmoreland         Pa         b1,704         Hamilton         Warren         Ohio         2,068           Greensburgh         Westmoreland         Pa         b1,704         Hamilton	Greenwood	Crawford	Pa	1, 127	Hamilton	Sullivan		
Greenwood         Perry         Pa         995   Hamilton         Wan Buren         Mich         376           Greenwood         Abbeville         S. C.         1941   Hamilton         Mercer         N. J.         2,807           Greensborov         Henry         Ind         1,190   Hamilton         Budison         N. Y.         3,599           Greensborougn         Orleans         Vt.         1,088   Hamilton         Budison         Ohio         23,210           Greensburg         Decatur         Ind         al. 202         Hamilton         Jackson         Ohio         665           Greensburgh         Westmoreland         Pa         bl.051         Hamilton         Jackson         Ohio         665           Greensburgh         Westmoreland         Pa         bl.051         Hamilton         Adams         Pa         1,166           Greensburgh         Westmoreland         Pa         bl.051         Hamilton         Adams         Pa         1,166           Greensburgh         Westmoreland         Pa         bl.051         Hamilton         Mamilton         Pa         1,294           Greensburgh         Westmoreland         Pa         bl.744         Hamilton         Mamilton         Mamilto	Greenwood	Juniata	Pa			Essex		
Greenwood Valley         Abbeville         S. C.         [941] Hamilton         Mereer         N. J.         2,807           Greensboro'         Henry         Ind         1,908         Hamilton         Butler         Ohio         g3,210           Greensborogn         Orleans         Vt.         1,008         Hamilton         Brakkin         Ohio         g3,210           Greensburg         Decatur         Ind         1,208         Hamilton         Prakkin         Ohio         665           Greensburg         Putnam         Ohio         634         Hamilton         Wakson         Ohio         665           Greensburg         Putnam         Ohio         634         Hamilton         Waren         Ohio         665           Greensburg         Putnam         Ohio         634         Hamilton         Waren         Ohio         665           Greensburg         Putnam         Ind         1,704         Hamilton         Waren         Ohio         2,065           Greens         Mary         Ind         1,704         Hamilton         Marken         Pa         1,530           Gregg         Centre         Pa         1,473         Hamilton         Mrkean         Pa	Greenwood	Perry	Pa	995	Hamilton	Van Buren		
Greensboro's         Henry         Ind.         1,190         Hamilton         Butler         Ohio         g3,210           Greensburg         Decatur         Ind         al,202         Hamilton         Franklin         Ohio         1,485           Greensburg         Putnam         Ohio         634         Hamilton         Warren         Ohio         2,668           Greensburg         Putnam         Ohio         634         Hamilton         Warren         Ohio         2,668           Greensburg         Putnam         Ohio         634         Hamilton         Warren         Ohio         2,668           Greensburg         Putnam         Ind         686         Hamilton         Warren         Ohio         2,668           Greens         Pork         Radolph         Ind         686         Hamilton         Madams         Pa         1,530           Gregg         Centre         Pa         1,473         Hamilton         McKean         Pa         103           Gregg         Van Buren         Ark         259         Hamilton         McKean         Pa         103           Gregg         Lewis         N.Y         1,074         Hamilton         McKean	Greenwood	Abbeville		†941	Hamilton	Mercer		
Greensburug         Orleans         Vt.         1,008         Hamilton         Franklin         Ohio         1,485           Greensburg         Decatur         Ind         al,202         Hamilton         Jackson         Ohio         665           Greensburgh         Westmoreland         Pa         bl,551         Hamilton         Adams         Pa         1,666           Green's Pork         Randolph         Ind         686         Hamilton         Adams         Pa         1,530           Gregg         Morgan         Ind         686         Hamilton         McKean         Pa         1,530           Gregg         Centre         Pa         1,473         Hamilton         McKean         Pa         1,924           Gregg         Centre         Pa         1,473         Hamilton         McKean         Pa         1,934           Greigg         Levis         N. Y         1,074         Hamilton         McKean         Pa         1,984           Greig         Levis         N. Y         1,074         Hammlton         McKean         Pa         1,984           Greig         Levis         Ark         480         Hammlton         McKean         N         1						Madison	N. Y	
Greensburg         Decatur         Ind         al. 2022         Hamilton         Jackson         Ohio         665           Greensburgh         Putnam         Ohio         634         Hamilton         Warren         Ohio         2,068           Greensburgh         Westmoreland         Pa         bl. 051         Hamilton         Adams         Pa         1,166           Greeg         Morgan         Ind         686         Hamilton         Boadams         Pa         1,530           Gregg         Centre         Pa         1,473         Hamilton         McKean         Pa         1,934           Gregg         Centre         Pa         1,473         Hamilton         McKean         Pa         103           Gregg         Lawis         N. Y         1,074         Hamilton         McKean         Pa         118           Greig         Lewis         N. Y         1,074         Hamilton         McKean         Pa         1,984           Greig         Lewis         N. Y         1,074         Hamilton         McKean         Pa         1,984           Greifin         Lewis         Ark         480         Hammond         Spencer         Ind         912	Greensborov	Orleans	V+	1,190	Hamilton	Franklin	Ohio	
Greensburg         Putnam.         Obio         634   Hamilton         Warren         Obio         2,068   Hamilton           Greensburgh         Westmoreland         Pa         b1,051   Hamilton         Adams         Pa         1,166   Hamilton         Adams         Pa         1,163   Hamilton         Pa         1,263   Hamilton<								
Greensburgh         Westmoreland         Pa         1,161         Hamilton         Adams         Pa         1,150           Green's Fork         Randolph         Ind         1,704         Hamilton         Boad         1,530           Gregg         Morgan         Ind         685         Hamilton         Franklin         Pa         1,530           Gregg         Centre         Pa         1,473         Hamilton         McKean         Pa         1,530           Gregg         Centre         Pa         1,473         Hamilton         McKean         Pa         1,530           Gregg         Centre         Pa         1,473         Hamilton         McKean         Pa         1,530           Gregg         Lear         Pa         1,473         Hamilton         McKean         Pa         1,984           Greig         Lewis         N. Y         1,074         Hamilton         McKean         Pa         1,984           Greig         Lewis         N. Y         1,074         Hammond         Spencer         Ind         912           Griffin         Pike         Ga         e2,320         Hammond         St. Lawrence         N. Y         1,819						Warren		
Green's Fork         Randolph         Ind         1,704         Hamilton, Bor         Adams         Pa         1,530           Gregg         Morgan         Ind         688         Hamilton         Franklin         Pa         1,530           Gregg         Centre         Pa         1,473         Hamilton         McKean         Pa         103           Gregg         Centre         Ark         259         Hamilton         McKean         Pa         1,924           Greig         Lewis         N. Y         1,074         Hamilton         McKean         Pa         1,924           Greig         Lewis         N. Y         1,074         Hamilton         McKean         Pa         1,924           Greig         Lewis         N. Y         1,074         Hamilton         McKean         Pa         1,984           Greig         Lewis         N. Y         1,074         Hamilton         McKean         Pa         1,984           Greig         Lewis         Ark         480         Hammond         Spencer         Ind         912           Griffin         Conway         Ark         480         Hammond         Steuben         N. Y         1,819	Greensburgh					Adams		
Gregg         Morgan         Ind         6881         Hamilton         Franklin         Pa         1,924           Gregg         Centre         Pa         1,473         Hamilton         McKean         Pa         103           Greggs         Van Buren         Ark         259         Hamilton         McKean         Pa         1,984           Greig         Lewis         N. Y         1,074         Hamilton         McKean         Pa         1,984           Greig         Lewis         N. Y         1,074         Hamilton         McKean         Pa         1,984           Greig         Lewis         N. Y         1,074         Hammlond         Spencer         Ind         918           Griffin         Conway         Ark         480         Hammond         St. Lawrence         N. Y         1,819           Griffin         Pike         Ga         c2,320         Hammond         St. Lawrence         N. Y         1,819           Griswold         New London         Conn         2,655         Hammond         Atlanmondsport         Steuben         N. Y         3,95           Groton         Middlesex         Mass         2,515         Hampden         Columbia	Green's Fork	Randolph	Ind			Adams		
Gregg         Centre         Pa         1,473         Hamilton         McKean         Pa         103           Greggs         Van Buren         Ark         259         Hamilton         Monroe         Pa         1,984           Greig         Lewis         N. Y.         1,074         Hamilton         Monroe         Pa         1,984           Greig         Lewis         N. Y.         1,074         Hamilton         Monroe         Pa         1,984           Griffin         Conway         Ark         480         Hamilton         Monroe         Pa         1,984           Griffin         Conway         Ark         480         Hamilton         Monroe         Pa         1,984           Griffin         Conway         Ark         480         Hamilton         McKean         Pa         1,984           Griffin         Conway         Ark         480         Hamilton         McKean         Pa         1,184           Griffin         Pike         Ga         2238         Hammond         St. Lawrence         N. Y.         1,819           Griffin         Pike         Ga         623         248         Hammond         St. Lawrence         N. Y.         1,	Gregg	Morgan	Ind	686	Hamilton	Franklin	Pa	
Greig         Lcwis         N. Y         1,074         Hamlin         McKean         Pa         118           Gretna         Jefferson         La         717         Hammond         Spencer         Ind         912           Griffin         Conway         Ark         480         Hammond         St. Lawrence         N. Y         1,819           Griffin         Pike         Ill         d585         Hammonton         Steuben         N. Y         1,819           Griswold         New London         Conn         2,065         Hammonton         Atlantic         N. J.         2,015           Groton         New London         Conn         3,743         Hammonton         Atlantic         N. J.         2,015           Groton         New London         Conn         3,743         Hammonton         Atlantic         N. J.         2,015           Groton         Graffon         N. H.         776         Hampden         Cumberland         Pa         1,273           Groton         Graffon         N. H.         776         Hampsten         Columbia         Wis.         489           Groton         Erie.         Ohio         884         Hampsten         Columbia         K	Gregg	Van Bone			Hamilton	Monroe	Pa ····	
Gretta         Jefferson         La         717         Hammond         Spencer         Ind         912           Griffin         Pike         Ga         c2, 320         Hammond         St. Lawrence         N. Y         1,819           Griffin         Pike         II         d585         Hammondsport         Steuben         N. Y         800           Griggsville         Pike         II         d585         Hammond         Spencer         Ind         912           Griswold         New London         Conn         2,665         Hampden         Penobscot         Me         3,195           Groton         New London         Conn         3,743         Hampden         Geauga         Ohio         919           Groton         Middlesex         Mass         2,515         Hampden         Cumberland         Pa         1,273           Groton         Grafton         N. H         776         Hampden         Columbia         Wis         489           Groton         Erie         Ohio         884         Hampsonville         Knox         IIII         759           Groton         Erie         Ohio         884         Hampston         Monroe         Ark	Greig	Lewis						
Griffin         Conway         Ark         480l         Hammond         St. Lawrence         N. Y         1,819           Griffin         Pike         Bi         d585         Hammondsport         Steuben         N. Y         800           Grigsville         Pike         Bi         d585         Hammonton         Atlantic         N. Y         2,015           Groton         New London         Conn         3,743         Hampden         Geauga         Ohio         919           Groton         Middlesex         Mass         2,515         Hampden         Geauga         Ohio         919           Groton         Grafton         N. H.         776         Hampden         Columbia         Wis.         489           Groton         Tompkins         N. Y.         3,342         Hampden         Columbia         Wis.         489           Groton         Erie         Ohio         884         Hampden         Columbia         Wis.         489           Groton         Caledonia         Vt.         895         Hampston         Kockingham         N. H.         789           Grove         Davis         Iowa         456         Hampton         Monroe         Ark.	Gretna	Jefferson						
Griffin         Pike         Ga         c2, 320         Hammondsport         Steuben         N. Y         800           Griggsville         Pike         II         d585         Hammondsport         Steuben         N. Y         800           Griswold         New London         Conn         2, 665         Hampden         Penobscot         Me         3, 195           Groton         New London         Conn         3, 743         Hampden         Geauga         Ohio         919           Groton         Middlesex         Mass         2, 515         Hampden         Cumberland         Pa         1, 273           Groton         Grafton         N. Y         3, 342         Hampden         Columbia         Wis         489           Groton         Erie         Ohio         884         Hampshire         Kane         III         759           Groton         Caledonia         Vt.         895         Hampshire         Kane         III         759           Grove         Dales         Iowa         456         Hampsonville         Knox         III         84           Grove         Dales         Iowa         456         Hampton         Morroe         Ark <t< td=""><td>Griffin</td><td>Conway</td><td></td><td>480</td><td>Hammond</td><td>St. Lawrence</td><td>N. Y</td><td></td></t<>	Griffin	Conway		480	Hammond	St. Lawrence	N. Y	
Grigsville         Pike.         III         d585         Hammonton         Atlantic         N. J.         2,015           Griswold         New London         Conn.         2,065         Hampden         Penobscot         Me.         3,195           Groton         New London         Conn.         3,743         Hampden         Geauga         Ohio         919           Groton         Middlesex         Mass.         2,515         Hampden         Cumberland         Pa         1,273           Groton         Grafton         N. H.         776         Hampden         Columbia         Wis         489           Groton         Tompkins         N. Y.         3,342         Hampden         Columbia         Wis         489           Groton         Tompkins         N. Y.         3,342         Hampsenire         Kane         III         759           Groton         Caledonia         Vt.         895         Hampsonville         Knox         III         84           Grove         Davis         Iowa         456         Hampton         Monroe         Ark         342           Grove         Clinton         Pa         258         Hampton         Saginaw         Mich	Griffin	Pike	Ga	c2,320	Hammondsport	Steuben	N. Y	800
Griswold         New London         Conn.         2,065   Hampden         Penobscot         Me         3,195           Groton         New London         Conn.         3,743   Hampden         Geauga         Ohio         919           Groton         Middlesex         Mass         2,515   Hampden         Cumberland         Pa         1,273           Groton         Grafton         N. H.         776   Hampden         Cumberland         Pa         1,273           Groton         Tompkins         N. Y.         3,342   Hampden         Columbia         Wis         489           Groton         Erie         Ohio         884   Hampten         Kane         III.         759           Groton         Erie         Ohio         884   Hampsonville         Knox         III.         84           Groton         Caledonia         Vt.         895   Hampston         Morrier         Morrier         N. H.         789           Grove         Davis         Iowa         456   Hampton         Morrier         Morrier         342           Groveland         Essex         Mass         1,286   Hampton         Saginaw         Mich         546           Groveland         Livingston         N. Y.         1,	Griggsville	Pike	H1	d585	Hammonton	Atlantic	N. J	2,015
Groton         Middlesex         Mass.         2,515         Hampden         Cumberland         Pa         1,273           Groton         Grafton         N. H         776         Hampden         Columbia         Wis         489           Groton         Erie.         Ohio         884         Hampshire         Kane         Ill.         759           Groton         Caledonia         Vt.         895         Hampsonville         Knox         Ill.         84           Grove         Davis         Iowa         456         Hampton         Monroe         Ark.         342           Grove         Alleghany         N. Y         1,154         Hampton         Windham         Conn.         946           Groveland         Essex         Mass.         1,286         Hampton         Rockingham         N. H.         1,192           Groveland         Essex         Mich.         988         Hampton         Rockingham         N. Y.         500           Groveland         Livingston         N. Y.         1,724         Hampton         Elizabeth City         Va.         1,400           Groveland         Albany         N. Y.         3,279         Hampton         Washington         <	Griswold	New London	Conn					3,195
Groton         Grafton         N. H.         776         Hampden         Columbia         Wis.         489           Groton         Tompkins         N. Y.         3,342         Hampshire         Kane         Ill.         759           Groton         Erie.         Ohio         884         Hampsonville         Knox         Ill.         84           Groton         Caledonia         Vt.         895         Hampsonville         Knox         Ill.         84           Grove         Davis         Iowa         456         Hampton         Monroe         Ark.         342           Grove         Alleghany         N. Y.         1,154         Hampton         Windham         Conn         946           Groveland         Essex         Mass.         1,286         Hampton         Rockingham         N. H.         1,192           Groveland         Livingston         N. Y.         1,724         Hampton         Bockingham         N. H.         1,400           Groveport         Franklin         Ohio         483         Hampton         Elizabeth City         Va         1,400           Guilderland         Albany         N. Y.         3,279         Hampton Falls         Rockingham	Groton	New London	Conn					
Groton         Tompkins         N. Y.         3,342 Ohio         Hampshire         Kane         Ill.         759           Groton         Erie.         Ohio         884 Hampsonville         Knox.         Ill.         84           Groton         Caledonia         Vt.         895 Hampsonville         Knox.         Ill.         84           Grove         Davis         Iowa.         456 Hampton         Monroe         Ark.         342           Grove         Alleghany         N. Y.         1,154 Hampton         Windham.         Conn.         946           Groveland         Essex         Mass.         1,286 Hampton         Saginaw.         Mich.         546           Groveland         Essex         Mich.         988 Hampton         Rockingham.         N. H.         1,192           Groveland         Livingston         N. Y.         1,724 Hampton         Blizabeth City.         Va.         1,400           Groveport         Franklin         Ohio         483 Hampton         Washington.         N. Y.         899           Guilderland         Albany         N. Y.         3,279         Hampton Falls.         Rockingham.         N. Y.         1,343           Guilford         New Haven	Groton .	Grafton	N H					
Groton         Erie.         Ohio.         884 Hampsonville Knox.         III.         84 Groton         Caledonia         Vt.         895 Hampstead         Rockingham.         N. H.         789 Rockingham.         N. H.         789 Rockingham.         N. H.         789 Rockingham.         N. H.         789 Rockingham.         N. H.         789 Rockingham.         N. H.         789 Rockingham.         N. H.         789 Rockingham.         N. H.         789 Rockingham.         N. H.         789 Rockingham.         N. H.         789 Rockingham.         N. H.         789 Rockingham.         N. H.         789 Rockingham.         N. H.         789 Rockingham.         N. H.         789 Rockingham.         N. H.         789 Rockingham.         N. H.         789 Rockingham.         N. H.         789 Rockingham.         N. H.         789 Rockingham.         N. H.         789 Rockingham.         N. Y.         500 Rockingham.         N. Y.         750 Rockingham.         N. Y.         750 Rockingham.         N. Y.         750 Rockingham.         N. Y.         750 Rockingham.         N. Y.         899 Rockingham.         N. Y.         899 Rockingham.         N. Y.         899 Rockingham.         N. Y.         899 Rockingham.         N. Y.         899 Rockingham.         N. Y.         899 Rockingham.         N. Y.         899 Rockingham.         N. Y.         <								
Groton         Caledonia         Vt.         895         Hampstead         Rockingham         N. H.         789           Grove         Davis         Iowa         456         Hampton         Monroe         Ark.         342           Grove         Alleghany         N. Y.         1,154         Hampton         Windham         Conn.         946           Grove         Clinton         Pa         258         Hampton         Saginaw         Mich         546           Groveland         Essex         Mass.         1,286         Hampton         Rockingham         N. H.         1,192           Groveland         Livingston         N. Y.         1,224         Hampton         Oneida         N. Y.         500           Groveland         Livingston         N. Y.         1,224         Hampton         Elizabeth City         Va.         1,400           Groveport         Franklin         Ohio.         483         Hampton         Washington         N. Y.         1,343           Guilderland         Albany         N. Y.         3,279         Hampton Falls         Rockingham         N. H.         1,343           Guilford         New Haven         Conn.         2,653         Hamtramck								
Grove         Davis         Iowa         456         Hampton         Monroe         Ark         342           Grove         Alleghany         N. Y         1,154         Hampton         Windham         Conn         946           Grove         Clinton         Pa         258         Hampton         Saginaw         Mich         546           Groveland         Essex         Mass         1,286         Hampton         Rockingham         N. H         1,192           Groveland         Livingston         N. Y         1,724         Hampton         Elizabeth City         Va         1,400           Groveport         Franklin         Ohio         483         Hampton         Elizabeth City         Va         1,400           Guilderland         Albany         N. Y         3,279         Hamptonburg         Orange         N. Y         1,343           Guilford         New Haven         Conn.         2,653         Hampton Falls         Rockingham         N. H         640           Guilford         Winnebago         III         917         Hamcock         Aroostook         Me         592           Guilford         Hendricks         Ind         1,355         Hancock         Hancoc	Groton	Caledonia	Vt.,	895	Hampstead	Rockingham	N. H	789
Grove         Clinton         Pa         258         Hampton         Saginaw         Mich         546           Groveland         Essex         Mass         1,286         Hampton         Rockingham         N. H         1,192           Groveland         Livingston         N. Y         1,724         Hampton         Oneida         N. Y         500           Groveport         Franklin         Ohio         483         Hampton         Washington         N. Y         899           Guilderland         Albany         N. Y         3,279         Hampton Falls         Rockingham         N. Y         1,343           Guilford         New Haven         Conn.         2,653         Hampton Falls         Rockingham         N. H.         640           Guilford         Winnebago         III         917         Hancock         Aroostook         Me         592           Guilford         Hendricks         Ind         1,355         Hancock         Hancock         Me         960	Grove	Davis	Iowa					
Groveland   Essex   Mass   1,286   Hampton   Rockingham   N. H   1,192	Grove	Alleghany	N. Y					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Groveland	Feeny	Mass.					
Groveland         Livingston         N. Y.         1,724   Hampton         Elizabeth City         Va.         1,400   N. Y.         899   N. Y.         1,343   N. Y.         899   N. Y.         1,343   N. Y.	Groveland	Oakland	Mich					
Groveport         Franklin         Ohio         483 Hampton         Washington         N. Y         899 Guilderland           Guilderland         Albany         N. Y         3,279 Hampton burg         Orange         N. Y         1,343 Orange           Guildhall         Essex         Vt         501 Hampton Falls         Rockingham         N. H         640 N. H           Guilford         New Haven         Conn.         2,653 Hampton Falls         Wayne         Mich         1,628 Nich           Guilford         Winnebago         III         917 Hancock         Aroostook         Me         592 Nich           Guilford         Hendricks         Ind         1,355 Hancock         Hancock         Me         960	Groveland	Livingston	N. Y	1,724	Hampton			
Guilderland         Albany         N. Y.         3,279 Hamptonburg.         Orange.         N. Y.         1,343           Guildhall         Essex         Vt.         501 Hampton Falls.         Rockingham.         N. H.         640           Guilford         New Haven         Conn.         2,653 Hamtramck.         Wayne.         Mich.         1,628           Guilford         Winnebago.         Ill.         917 Hancock.         Aroostook.         Me.         592           Guilford         Hendricks.         Ind.         1,355 Hancock.         Hancock.         Me.         960	Groveport	Franklin	Ohio	483	Hampton	Washington	N. Y	´89 <b>9</b>
Guildhall         Essex         Vt.         501 Hampton Falls         Rockingham         N. H.         640           Guilford         New Haven         Conn.         2,653 Hamtramck         Wayne         Mich         1,628           Guilford         Winnebago         III.         917 Hancock         Aroostook         Me         592           Guilford         Hendricks         Ind         1,355 Hancock         Hancock         Me         960	Guilderland	Albany	N. Y	3,279	Hamptonburg	Orange	N. Y	
Guilford Winnebago III 917 Hancock Aroostook Me 592 Guilford Hendricks Ind 1,355 Hancock Hancock Me 960	Guildhall	Essex	.   Vt	501				
Guilford Hendricks Ind 1,355 Hancock Hancock Me 960	Guilford	Winnebage	Conn.	2,003				
	Guilford	Hendricks	Ind	1.355				
a ln 1853, 1.600. b ln 1853, 1.500. c ln 1853, 3.500. d ln 1853, 800. e ln 1853, 900. f ln 1853, 600. e ln								

a ln 1853, 1,600. b In 1853, 1,500. c In 1853, 3,500. d In 1853, 800. e In 1853, 900. f In 1853, 600. g In 1853, 5,000.

					,			
	Unnacole	Berkshire	Mass	780	Harrison	Henry	Ind	1 40
	Hancock Hancock	Hillsborough			Harrison	Henry Howard	Ind	1,42
	Hancock		N. Y		Harrison	Kosciusko		78
		Addison				Miami		54
		Livingston				Morgan		43
	Hanging Rock	Lawrence	Ohio		Harrison	Owen	Ind	37
	Hannibal		N. Y	2,857			Ind	.29
	Hannibal City	Marion	Мо	<b>a2,0</b> 20	Harrison			1,19
	Hanno	Les	III	475	Harrison	Union	Ind	´83
	Hanover	Cook	III	672		Vigo		4,90
		Jefferson		647			Ind	76
	Hanover	Shelby	Ind	1,061	Harrison			1,46
	Hanover	Oxford	Me	266	Harrison		Me	1,41
	Hanover	Plymouth	Mass	1,592	Harrison			48
	Hanover	Jackson	Mich	930			Мо	*41
		Grafton	N. H	2,350	Harrison	Gloucester	N. J	1,98
	Hanover	Burlington	N. J	2,245	Harrison	Hudson	N. J	1,34
		Morris	N. J	3,614	Harrison	Westchester	N. Y	1,26
		Chautauque	N. Y				Ohio	1,26
		Ashland		1,902	Harrison	Champaign	Ohio	19€
		Butler		1,493	Harrison	Darke	Ohio	1,70
	Hanover		Ohio	2,858	Harrison	Gallia	Ohio	1,06
			Ohio			Hamilton		194
		Beaver	Pa	1,732	Harrison			51
	Hanover	Lehigh	Pa	2,375	Harrison	Knox	Ohio	73
	Hanover	Luzerne	Pa		Harrison			1,44
	Hanover	Northampton	Pa	428	Harrison	Logan	Ohio	198
	Hanover	Washington	Pa	1,803	Harrison	Montgomery	Ohio	2,05
	Hanover	York	Pa	61,210	Harrison	Muskingum	Ohio	1,55
	Hanson	Plymouth	Mass	1,217	Harrison	Paulding	Ohio	· e
	Harbor Creek	Erie		2,084	Harrison	Perry	Ohio	1,07
	Hardin	Conway		168	Harrison	Pickaway	Ohio	1,17
	Hardin	Calhoun	III		Harrison		Ohio	2,10
		Breckenridge	Ку	1,000	Harrison	Ross	Ohio	87
		Sussex	N. J	1,344	Harrison	Scioto	Ohio	1,10
	Hardwick	Worcester	Mass		Harrison			5
	Hardwick	Warren	N. J		Harrison			58
	Hardwick	Caledonia	Vt	1,402	Harrison	Bedford	Pa	1,38
	Hardy	Holmes	Ohio		Harrison			7
		Cortlandt			Harrison		Tenn	50
40	Harford	Susquehanna	Pa		Harrison		Wis	76
	Harlem	Carroll	III	392	Harrisonburg		La	†32
	Harlem	Winnebago		783	Harrisonburg			1,30
			Ohio		Harrisonville		III	46
		McLean			Harrisonville			1,47
	Harmar		Ohio	c1,010	Harrisville		Pa	25
		Posey		1,886				30
	Harmony	Union		[′] 848		Mercer	Ку	el,48
	Harmony		Me	1,107	Harrodsburg Vil-			
	Harmony	Washington	Мо	700		Johnson	Mo	2
		Warren	N. J	1,565	Hart			1,43
	Harmony	Chatauque	N. Y	3,749				f13,53
		Clark	Ohio	1,804	Hartford	Adams	Ind	26
	Harmony	Morrow	Ohio	1,041	Hartford	Blackford	Ind	2:
	Harmony	Butler	Pa	441	Hartford	Oxford	Me	1,29
	Harmony	Susquehanna	Pa	1,578	Hartford	Van Buren	Mich	29
•	Harmony	Rock	Wis	840	Hartford	Pike	Мо	78
	Harper's Ferry	Jefferson	Va	1,747	Hartford	Washington	N. Y	2,0
	Harpersfield	Delaware	N. Y	1,613	Hartford	Guernscy		1
	Harpersfield	Ashtabula	Ohio	1,278	Hartford	Licking	Ohio	1,4
	Harpswell	Cumberland		1,534	Hartford, T	Licking		2
	Harrietstown	Franklin		181	Hartford	Trumbull	Ohio	1,2
	Harrington				Hartford			2,1
	Harrington		N. J	1,195		Washington		1,0
	Harris	Saint Joseph		437	Hartland			8
	Harris		Ohio	407	Hartland			9
		Centre			Hartland			9
	Harris	Caledonia		8	Hartland			9
;	Harrisburg	Van Buren	lowa	886				3,0
	Harrisburg	Lewis	N. Y	1,367	Hartland			1,0
	Harrisburgh	Franklin			Hartland			2,0
	Harrisburgh	Dauphin			Hartley			2,1
	Harrison	Ouachita			Hartsgrove	Ashtabula	Ohio	6
	Harrison	Union		804	Hartsville		N. Y	9 3
	Harrison	White		430	Hartwick			2,3
	Harrison	Ogle		497	Hartzog's			1.6
.,	Harrison	Winnebago		449	Harvard	Worcester		$1, \frac{6}{2}$
ı	Harrison	Bartholomew		607	Harveysburg			3 9
	Harrison	Blackford		746				3, 2
	Harrison	Cass		773	Harwinton			1,1
	Harrison	Clay	Ind	684	Hastings		Mich.	9 0
	Harrison	Daviess		692	Hastings		N. Y	2,9
	Harrison	Dearborn		962	Hatfield			$^{1,0}_{1,1}$
	Harrison	Delaware		798	Hatfield			1,1
	Harrison	Dubois	Ind	935	Havannah			g44
		Elkhart	ind	840	Haverford		ra	1,3
	Harrison			7			N/I	F (3)
	Harrison	Fayette	Ind	1,544	Haverbill			5,8 3,5

a In 1853, 3,500. b In 1853, 1,500. c In 1853, 1,500. d In 1853, 8,500. e In 1853, 3,000. f In 1853, 16,000. g In 1853, 1,000.

Haverhill	Grafton	N. H	2,405	Hillsboro	Scott	Miss	†18
	Rockland	N. Y	5,885	Hillsboro	Highland	Ohio	1,3
	ce Harford		al 335	Hillsborough	Hillsborough	N. H	1,6
Haw Creek			*903	Hillsborough Hillsdale	Somerset	N. J	$\frac{3,4}{1,0}$
Haw Creek Hawley			881	Hillsdale	Columbia	Mich	2,1
Hawley		Pa		Hillstown			$\tilde{2}, \tilde{3}$
	Bucks		1,135	Hinckley	Medina	Ohio	1.4
Hayfield			1,723	Hinesburgh	Chittenden	. Vt	1,8
	Lowndes			Hingham			3,9
	Aroostook			Hinsdale			1,2
Haysville	Ashland	Onio	0 000	Hinsdale	Cheshire	N. H.	1,9 $1,3$
Hazel	Luzerne	Pa	1 840	Hinsdale Hiram	Orford	. N. Y	1,3 $1,2$
Hazleton			26	Hiram	Portage	Me Ohio	1,1
Heath		Mass	803	Hitesville	Coles	Ill	
Heath				Hoadlin			i
	Tolland		1,345	Hobert	Lake	Ind	2
Hebron	McHenry		731	Hoboken	Hudson	. N. J	b2,6
	Oxford			Hocking			5,3
Hebron			565	Hodgdon	Aroostook	. Me	8
Hebron	Washington	N. Y.	649	Hodgensville	La Rue	. Ky	2,2
	LickingPotter		337	Hohokus Holden			1,9
	Jefferson		640	Holderness			1,7
	Tompkins			Holland			4
Hector			313	Holland			1,8
Heidleburg	Lebanon	. Pa	2,085	Holland	Erie	. N. Y	1,3
Heidleburg	Lehigh	. Pa	1,386	Holland	Orleans	. Vt	6
	York	Pa	1,616	Hollenbach			9.7
Helen		Ark	648 614	Hollidaysburg			2,4
Helena Hellam	Phillips York		1,528	Hollis Hollis		. Me N. H	1,5
Helts			2,121	Holliston			2,4
	Columbia		1,087	Holly			~,
Hempfield	Westmoreland	. Pa	5,935	Holly Springs	Marshall	Miss	3,5
Hempstead	Queens	. N. Y	8,811	Holmes			1,5
Henderson	Houston	. Ga	1,429	Holmesville	Appling		
	Henderson		1,175	Holyoke			3,5
Henderson			2,339 819	Homer			
Henderson	Huntingdon		378	Homer Homer			
Hendricks		1-	1,272	Homer			9
Hennepin			430	Homer			3,
Henniker			1,688	Homer			15
Henrietta			830	Homer	Medina	Ohio	1,
Henrietta			2,513	Homer			1,
	Lorain		1,042	Homer			2,
Henry	Marshall Fulton		952	Honesdale Honey Brook			1,
Henry			1,936	Honey Creek			-7
	Wood		321	Honey Creek			1,
Henry Clay.			1,117	Honey Creek	Clinton		1
Hensley	Johnson	. Ind	1,260	Honey Creek			
Hepburn	Lycoming	. Pa	1,428	Hoodsville			,
Hereford	Berks	N·V	1,244	Hooksett	Merrimack	N. H.	1,
	Herkimer		1,374	Hoosick		- N. X	3,
	Gasconade		943	Hope			1,
	Dodge			Hope	Barry	. Mich	1
Hermon	St. Lawrence	. N. Y	1,690	Hope	Warren	. N. J	1;
Hernando	De Soto	. Miss	950	Hope	Hamilton	. N. Y	
	Bradford			Tanapa ti ota titti ti	Cumberland	. N. J	1,
	Susquehanna					N 37	3,
Hester	Perquimans Jackson		170	Hopewell Hopewell		Ohio	1,
	Scott			Hopewell	Mercer		1,
	Fulton			Hopewell			2,
Hickory	Fulton	. III	764	Hopewell, T		Ohio	
Hickory	Schuyler	. Ill	445	Hopewell	Perry	. Ohio	1,
Hickory	Mercer	. Pa	2,089	Hopewell	Seneca	Ohio	1,
	Defiance		507	Hopewell	Beaver	Pa	1,
	Brown Franklin		2,653	Hopewell	Cumberland	Pa	1,
	Grundy		67	Hopewell			1,
	Madison		794	Hopewell	Washington	Pa	1,
Highland	Franklin	. Ind	1,625	Hopewell	York	Pa	2,
Highland	Greene	. Ind	847	Hopkinton	. Middlesex	. Mass	2,
	Vermillion		1,505	Hopkinton	Merrimack	.N. H	2,
	Oakland		851	Hopkinton	. Washington	R. I	2,
	Defiance		365	Hopkinton	St. Lawrence	N. Y	1,
	Muskingum Elk		900	Hopkinsville	Warren	NV	3,
	Grant		507	Hornby	Steuben	N. V	1,
	Iowa		1.184	Hornellsville	Steuben	N. Ŷ.	2,
	Dauphin			Horsehau			i,
High Spire Hilburn	Madison			Horsehead Horseshoe Bar			

	II autam taxem	Compl	Toron	120	Indonendones	Currehome	Obio	1 495
		Comal			Independence			1,485
	Hot Spring				Independence			728
	Houghton	Houghton	Mich		Independence			799
	Houlton	Aroostook	Me	1,453	Indianapolis	Marion	Ind	d8,091
	Houndsfield		N. Y	4, 136	Indian Creek	Lawrence	Ind.	1,227
	Houston				Indian Creek			1,202
								420
		Clearfield			Indian Creek			
	Houston	Harris	Texas.	<b>2</b> , 396	Indian Creek	Pike	Mo	588
	Howard	Winnebago	III	916	Indian Grove	Livingston	III	252
	Howard		Ind	636	Indian Lake Set-			
			Mich	766		Hamilton	N. Y	46
	Howard		1					
	Howard		Мо		Indian Lands		[Wis]	2,864
	Howard	Steuben	N. Y	3,244	Indiana	Alleghany	Pa	2,448
	Howard	Knor	Ohio	1,002	Indiana	Indiana	Pa	963
	Howard	Centre	Pa		Indianola		Texas.	379
						Camoun	I CAUS.	
		Brown	Wis			~	<b>.</b>	1 000
	Howell	Livingston	Mich	1,155	dred	Sussex	Del	1,683
	Howell, T	Livingston	Mich	473	Indian Town	Bureau	III	459
			N. J		Industry		Me	1,041
	Howland		Me		Ingham			744
								774
			Ohio		Ionia			
	Hubbard	Trumbull	Ohio	1,272	Iowa	Cedar	lowa	546
1	Hubbard	Dodge	Wis	874	Iowa City	Johnson	Iowa	1,582
1	Hubbardton		Mass		Iowa City, T			e1,250
		Rutland	Vt	701	Ipswich		Mass	3,349
		Mar and						596
	Iudson		Ill		Ira			
	Iudson		Ind		Ira		N. Y	2,110
]	Hudson	Lenawee	Mich	1,544	Ira	Rutland	Vt	400
1	Hudson	Hillsborough	N. H	1,312	Irasburgh	Orleans	Vt	1,034
i	Hudson	Columbia	N. Ŷ	6, 286	Irish Creek	El Dorado		252
								1,600
	Iudson		Ohio		Ironton			
	Hudson		Wis			Monroe		2,397
1	Hull	Spencer	Ind		Iroquois	Jasper	Ind	374
1	Hull]	Plymouth	Mass		Irvin			847
1	lume	Alloghomy	N. Y		lrvin		Pa	1,504
,	Tunic							214
- 1	Iummelstown	Daupnin	Pa				Mich	
1	Humphrey	Cattaraugus	N. Y	824	Isabella	Fulton	III	• 539
]	Hunter	Greene	N. Y	1,849	Island	Desha	Ark	177
	Huntersville				Island Creek			1,981
	Juntingdon						Ill	252
1	Iuntingdon	Huntingdon	Pa		Isleboro		ме	984
]	Iuntingdon	Luzerne	Pa	1,747	Isle La Motte	Grand Isle	Vt	476
1	Huntingdon	Carroll	Tenn		Isle of Shoals		Me	29
i	Iuntington	Fairfield	Conn		Islip			2,602
	Juntington	runtington	Inu .		Israel			1,641
		Suffolk		7,481	Italy		N. Y	1,627
3	Huntington	Brown	Ohio	2,684	Ithica	Tompkins	N. Y	6,909
		Gallia		1,308		Jefferson	Wis	1,109
				1,173	Jacinto			360
	Iuntington]							
		Ross			Jacksborough		Tenn	117
- }	Tuntington	Chittenden	Vt	885	Jackson	Crittenden	Ark	312
]	Huntsburg	Geauga	Ohio	1,007	Jackson	Dallas	Ark	910
	Iuntsville			c2, 863	Jackson	Monroe		339
			Ark	955	Jackson	Newton	Ark	484
	Juntsville				Jackson			856
			Ind	186	Jackson	Union	Ark	796
]	Huntsville	Randolph	Ind	135	Jackson	Calaveras	Cal	1,200
- 1	Huntsville	Logan	Ohio		Jackson			456
	Huntsville					Bartholomew		343
	durley					Blackford		419
	duron					Brown		1,098
	Huron	Wayne	Mich	504	Jackson	Carroll	Ind	895
	Huron					Cass		488
	Huron				Jackson			735
	Hurricane			909		Clinton		2,060
				E202	Inchan			
		Cumberland				Dearborn		916
	Hustiford				Jackson	Decatur		1,349
	Huston	Blair	Pa	1,174	Jackson	De Kalb	Ind	726
	Huston		Pa	375	Jackson	Elkhart		991
	Hyde Park			2,425	Jackson	Favette	Ind	1,284
				1 300	Jackson	Fountsin	Ind	1,170
	Hyde Park			1,300	Jackson	Fountain	Ind	
	Hyde Park			1,107	Jackson	Greene	ina	1,146
	[beria	Morrow	Ohio	208	Jackson	Hamilton	Ind	1,800
	datown	Monroe	Mich		Jackson			677
	Illinois					Howard		584
	Illinois				Jackson			625
	Illinois Canon			84	Jackson	Jasper	T. 3	312
	Imley			183	Jackson	Jay	ind ,	575
	Independence				Jackson			851
	Independence				Jackson			950
	Independence							546
	Independence	Morror	Tul		Jackson			
	Independence				Jackson			1,138
	Independence	Appanoose	lowa		Jackson			687
	Independence	Kenton	Ky	*182	Jackson	Owen	Ind	778
	Independence				Jackson			959
	Independence	Dunklin	Mo		Jackson			1,218
	Independence	Mosses	M Y		Jackson			911
	Independence				Jackson			887
	Independence	Alleghany	N. Y	1,701	Jackson	Kush	Ind	887
	a In 1853	I. I.800. b In 1853.	. 1.000.	c In 1853	3. 4.000. d In 1853.	12.000. e In 1853	4.000.	

,	ackson	Shelby	Ind	1, 310	Jacksonville	Morgan	III	2,745
-	ackson	Spencer	Ind	744		Belmont	Ohio	156
	ackson	Steuben	Ind		Jacobsport	Coshocton	Ohio	217
		Sullivan		1,056		Cheshire		1.497
	ackson		Ind	966	Jamaica	Queens.	N. Y.	4,247
	ackson	Washington		2,807	Jamaica	Windham	Vt	1,606
	ackson	Wayne	Ind		James		Мо	252
		Wells		633	Jamestown	Steuben	Ind	415
	ackson	Henry	Iowa	555	Jamestown	Campbell	Ку	1,000
	ackson		Iowa	210	Jamestown	Ottawa	Mich	72
	ackson	1 1	Iowa	602	Jamestown	Chautaugue		2,200
	ackson			604	Jamestown	Greene	Ohio	337
	ackson		La	1,000	Jamestown	Monroe	Ohi o	90
	ackson	TTT 11	Ме	[*] 833	Jamestown	Newport	R. I	358
-			Mich	4,147	Jamestown	Grant	Wis	666
		7 1	Mich	2,363	Janesville, east of			
		TT: 1	Miss	$a^1, 801$	Rock river	Rock	Wis	1,487
		A 7 '	Mo	1,461	Janesville west of			-,
		D 1	Мо	*584	Rock river	Rock	Wis	61,964
		Conton	Mo	*336	Jasper	Crawford	Ark	696
		a	Mo	*742		Crittenden		420
	ackson	T - 1.	Мо	2,256	Jasper		Ind	700
		Newton	Mo.	*327	Jasner	Hamilton	Fla	300
	ackson,		Mo	*943	Jasper	Taney	Мо	84
	ackson		Mo	546	Jasper	Steuben	N. Y	1,749
_	ackson	Coos	N. H	589	Jasper	Fayette	Ohio	1,193
	ackson	Ocean	N. J	1,333	Jasner	Pike	Ohio	75
	ackson	Washington	N. Y	2,129	Jasper	Marion	Tenn	300
	ackson	Northampton	N. C	Loot	Jasper	Jasper	Texas	150
	ackson	Allen	Ohio	1,175	Iava	Wyoming	N. Y	2,245
		Ashland	Ohio	1,532	Jay		Me	1,733
_	ackson	T)	Ohio	1,262	Jay	Essex		2,688
	ackson	Champaign		1,735	Jay	Elk	Pa	327
	ackson		Ohio Ohio	1,241	Jefferson	Carroll	Ark	782
	ackson	Coshocton		2,037	Jefferson	Independence	Ark	553
-	ackson	Crawford	Ohio	1,711	Jefferson	Jackson		465
-	ackson	Darke	Ohio	565	Jefferson	Ouachita	Ark	720
_	ackson	Franklin	Ohio	1,550		Sevier		489
-	ackson		Ohio	1,192	Jenerson	Jackson	Ga	386
	ackson	Guernsey Hancock	Ohio	830	Dell'er som	Cook		744
	ackson	Hardin	Ohio	530	Jefferson	Adams	Ind	297
		Highland	Ohio	1,449	ochereon	Allen		563
			Ohio	713	Jefferson	Carroll		713
	ackson	Jackson	Ohio	480	Jefferson		1 1	734
	ackson		Ohio	1,080	Jefferson	Clinton	Ind	254
		Knox	10	256	Jefferson	Clinton		70
-	ackson	Licking	Ohio	1,142	Denergon	Elkhart		1,029
	ackson		Ohio	1,163	Denerson	Grant		470
	ackson	Monroe	Ohio	2,012	Denerson	Greene		
	ackson		Ohio	1,249	Donoicon	Henry		816
	ackson	Morgan,	Ohio	1,233	DOLLOT BOIL	Jay		717
	ackson		Ohio	45	Jefferson	Kosciusko		169
	ackson	Muskingum	Ohio	58	Jefferson	Miami		1,13
		Paulding	Ohio	1,740	Jefferson	Morgan		874
	ackson	Perry	Ohio	1,042	Ile circiecti			725 1,191
	ackson		Ohio	1 102		Owen		
	ackson	Pike	Ohio			Pike	ina	1,63
		Preble			Jefferson	ruinam	Ind	1.04
-	ackson	Putnam	Ohio		Ile circipoir			3,08
	ackson	Richland				Tipton		78
		Sandusky	Ohio			Wayne		1,72
-	ackson	Seneca	Ohio	995	DOLLOIDON SECTION	Wells		79
-	ackson	Shelby			Ho orrorowr seeses	Clayton		54
	ackson	Stark	Ohio			Henry		75 64
		Union	Ohio	00-		Louisa	Mo	9 99
•	lackson	Vinton	Ohio		Denter	Lincoln	Md	2,22
•	ackson	Wood	Onio	74 395	Dozzor Com	Frederick		88
:	lackson	Wyandott	Olio			Cass	Mich.	
	lackson	Cambria	Pa	1 0-4	Jenerson	Hillsdale	Mo.	1 50
	Jackson	Columbia	Pa	920		Adair		1,50 $1,00$
•	laukson	Dauphin	Pa	1 - 0-0		Johnson	Mo	*49
		Greene			Jenerson	Osage	Mo	*1,09
	ackson	Huntingdon	Pa	1,431	Jenerson	Scotland		^1,0≈ 62
		Lebanon			Jenerson	Coos	N I	1,35
		Luzerne		1 40-		Morris	N V	1,50
		Lycoming		1 000	loffors	Chemung	M W	
		Monroe				Schoharie		1,74 $1,53$
	Jackson	Northumberland	ra	1,935		Adams		
	Jackson	Perry	Pa	. 885		Ashtabula	Ohio	1,06
		Potter		. 51	Jenerson, T	Ashtabula	Ohio	43
		Susquehanna			Jefferson			81
	Jackson	Tioga	Pa	1,419	Jefferson	Cosnocion	Ohio	92
	Jackson	Venango	Pa	960	Jefferson	Fayette	Ohio	1,87
		Madison		1,073	Jefferson	rranklin	Ohio	1,23
		Washington			Jefferson	Guernsey	0010	85
	Jackson borough.	Butler	Ohio .	. 185	Jefferson	Jackson	Onio	1,03
	T				III I Offorcom	IN DOV	111110	1,48
	Jacksonville	Benton	Ala.	1 710	Jefferson	T	Ohio	
	Jacksonville	BentonTuolumneDuval.	. Cal	1,000	Jefferson	Logan	.]Ohio	2,04

T . C		[a	1 2000	T	n. 1.1.1	T.,	
Jefferson	Montgomery	Ohio			Randolpb	III	513
Jefferson	Muskingum	Ohio	2,822				
Jefferson	Preble	Ohio	2,258	Works	Piscataquis	Me	158
Jefferson	Richland	Ohio	2,564		Clinton	Pa	225
Jefferson	Ross	Ohio	845		McKean	Pa :	1,181
Jefferson	Scioto	Ohio	840				485
Jefferson	Tuscarawas	Ohio	1,063	1			652
Jefferson	Williams	Ohio	1,015	Keene	Ionia	Mich	737
			1,138			122	3,392
	Allegheny						
Jefferson	Dauphin	Pa	710	Two controls and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	Essex		756
Jefferson	Fayette	Pa	1,435				1,078
Jefferson	Greene	Pa	1,378		Mercer	III	252
Jefferson	Luzerne	Pa	414	Kelly's Island	Erie	Ohio	186
Jefferson	Somerset	Pa	. 775	Kelly	Union	Pa	834
Jefferson	Cass	Texas	1,500	Kelsey's vicinity	El Dorado	Cal	714
Jefferson	Green	Wis	692	Kelso	Dearborn	Ind	1,594
Jefferson	Jefferson	Wis	1,610	Kendall			797
Jefferson, T	Jefferson	Wis	a 550	Kendall	Orleans		2,289
Jefferson Barracks		Мо	924	Kendall			333
		Mo	3,000	Kennebunk	York	Me	2,650
Jefferson City	Cole						0 708
Jeffersonville			3,847	Kennebunkport			2,706
Jeffersonville, T	Clark	Ind	2,122	Kennett	Chester	Pa	1,706
Jenks	Jefferson	Pa	88	Kenosha City		Wis	c3,455
	Somerset	Pa	1,553	Kensington	Rockingham	N. H	700
Jennings	Crawford	Ind	1,412	Kensington	Philadelphia	Pa	46,744
Jennings	Fayette	Ind	893	Kent	Litchfield	Conn	1,848
Jennings	Owen	Ind	458	Kent	Jefferson		133
	Scott	Ind	1,922	Kent	Putnam	N. Y	1,557
Jennings	Putnam	Ohio	336	Kenton			1,065
Jennings	Van Wert	Ohio	201	Keokuk		Iowa	d2,478
Jericho	Chittenden	Vt	1,837	Keosauqua			705
		Iowa	239	Kerton			308
	Keokuk				Fulton	III	
	Union	Ohio		Keytsville			1,427
			42	Key West	Monroe	Fla	*1,943
	Licking	Ohio	1,230	Kidder	Carbon	Pa	536
		N. J	b6,856	Kilbuck	Holmes	Ohio	1,244
Jersey Shore	Lycoming	Pa	632	Killingly	Windham	Conn	4,543
Jerseyville	Jersey	III	760	Killingworth	Middlesex	Conn	1,107
Jerusalem	Yates	N. Y	2,912	Kilmarnock	Piscataquis	Me	322
Jessup	Susquehanna	Pa	840	Kinderhook	Branch	Mich	356
	Greene	N. Y	1,452	Kinderhook	Columbia	N. Y	3,970
Johnsburgh	Warren	N. Ŷ.	1,503		Piscataquis	Me	181
		Ark	783	Kingsbury	Washington		3,032
	St. Francis			Kingsbury	Distribution	N. Y	
Johnson	Union	Ark	1,625	Kingsessing	Philadelphia	Pa	1,778
	Clark	în:	672	Kingsfield	Franklin	Me	662
	Brown	Ind	418	Kingsport		Tenn.	†320
	Clinton	Ind	777	King's River		Ark	606
Johnson	Gibson	Ind	1,568	Kingston	Autauga	Ala	. 186
Johnson	Lagrange	Ind	878	Kingston	De Kalb	III	601
		Ind	402	Kingston	Plymouth	Mass	1,591
		Ind	2,141	Kingston		N. H	1,192
Johnson		Мо	*538	Kingston		N. Y	10,232
		Мо	462	Kingston		N. C	1455
		Ohio	1,573	Kingston	Delaware	Ohio	761
		Ohio	1,099	Kingston	Poss	Ohio	336
Johnson	Lamoille			Kingston			2,454
		Vt	1,381	Kingston	Luzerne		2900
Johnston	Providence	R. I	2,937	Kingston	Roane	Tenn	386
Johnstown		Mich	451	Kingston	Marquette		536
Johnstown	Fulton	N. Y	6,131	Kingston	Sauk		435
Johnstown			1,269	Kingsville	Ashtabula	Ohio	1,494
Johnstown	Rock	Wis	1,271	Kingwood	Hunterdon	N. J	1,799
Johnsville	Morrow	Ohio	135	Kinsman	Trumbull	Ohio	1,005
Joliet	Will	TH	2,659	Kinzua	Warren	Pa	232
Jolly	Washington	Ohio	1.014	Kirby	Caledonia	Vt	509
Jones	Hancock	Ind	670	Kirkland	Adams	Ind	190
Jones	Elk	Pa	235	Kirkland	Penobscot	Me	717
Jonesboro			466	Kirkland	Oneida	N.Y.	3,421
Jonesborough		III	584	Kirklin	Clinton	Ind	740
Jonesport			808	Kirklin, T	Clinton	Ind	59
Jonesville	Hillsdale	Mich	565	Kirkwood	Ralmore	Ohio	2,208
Jordan	Ingner	Ind	000	Kirkwood	I ako	Ohio	1,598
Jordan	Morror	Ind	202	Kirtland	ьаке	Dillo	2,430
Jordan	Clearfeld	Do	348	Kiskiminetas	Armstrong	ra	
Jordan	Clearneld	r'a	612	Kittaning, Bor	Armstrong	l'a	1,561
Jordan	Green	Wis	391	Kittaning	Armstrong	Pa	1,175
Joseo	Livingston	Mich	645	Kittery	York	Me	2,706
Joshua	Fulton	III	879	Knight	Vanderburg	Ind	650
J. Q. Adams	Warren	Ind	539	Knightstown	Henry	Ind	1,600
Juniata	Blair	Pa	1,752	Knowlton	Warren	N· J	1,356
Juniata	Perry	Pa	1,435	Knox	Jay	Ind	271
Junius	Seneca	N. Y.		Knox			1,102
Kalamazoo				Knox			2,021
Kalamazoo, T	Kalamazoo	Mich					2,155
Kalamo				Knox			755
Kalida	Putnam	Ohio		Knox			1,210
Kan	Indrean			Knox		Ohio	1,902
Kan	Vana	TU	2,029,	Knox	Venerson	Omio	
Kanesville	rane	111		Knoxville			e798
Kankakee			899	Knoxville	jenerson		168
Kankanlin			704	Knoxville	Knox	Tenn	f2,076
Karthaus	Clearfieldl	Pa	316	Kortwright	Delaware	N. Y	2,181
a In 1853, 1,000.	b In 1853, 18,456.	c In 18		d In 1853, 5,000,			

a In 1853, 1,000. b In 1853, 18,456. c In 1853, 5,000. d In 1853, 5,000. e In 1853, 1,200. f In 1853, 4,000.

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Rutztown   Berks   Pa		19							Wis		209
Lackawanna Inzerne pa dass Japeer Lapeer Depert Lackawanna (Res. 1) 1	ırg	gbui	urgl	gh		Renssel	aer	I	V. Y		752
Lackawann   Luzerne   Pa				• • • • •		Winnel	ago	. 1	11	,	499
Lacon Marshall III 953 Laplee Cortland. La Cuesta. La Cuesta. La Cuesta. La Cuesta. La San Miguel N. M. M. 2,196 Laporte. Laporte. Laporte. Laporte. Laporte. Solitkan. Laguere. Solit. Lafayette. Crawford. Ark. 175 Lafayette. Crawford. Ark. 175 Lafayette. Crawford. Ark. 1,181 Lathrop. Susuelli. Lafayette. Crawford. Ark. 1,181 Lathrop. Susuelli. Lafayette. Walker. Ga. Soli. Lafayette. Walker. Solt. Ark. 4, 181 Lathrop. Susuellanna. Lafayette. Walker. Sol. Lafayette. Walker. Ga. Soli. Lafayette. Alen. Lafayette. Alen. Lafayette. Alen. Lafayette. Alen. Lafayette. Deer Nove. Lafayette. Owen. Lafayette. Union. Lafayette. U										1,	468
Lacy's Bar and vicinity, and Manhattan Bar.		r				Cortlan	dt	. 1	N. Y	,	822
Lagyete   Caylord   Ark   175   Laguere   Lagyete   Lagyete   Caylord   Ark   175   Laguere   Lagyete   Caylord   Ark   175   Laguere   Caylord   Ark   175   Laguere   Caylord   Ark   175   Laguere   Caylord   Ark   175   Laguere   Caylord   Ark   181   Lafrayete   Soott   Ark   88   Lattimore   Caylord						Union.		. 1	Ark		545
Lagyete   Caylord   Ark   175   Laguere   Lagyete   Lagyete   Caylord   Ark   175   Laguere   Lagyete   Caylord   Ark   175   Laguere   Caylord   Ark   175   Laguere   Caylord   Ark   175   Laguere   Caylord   Ark   175   Laguere   Caylord   Ark   181   Lafrayete   Soott   Ark   88   Lattimore   Caylord	٠	e				Laporte		$\cdot  I$	nd	1,	82
Latian Bar.   Sutter   Cal	٠.	e				Sullivar	1	. I	Pa	,	300
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Lafayette city. Tippecanoe Ind 66,129 Lawrence Washington C Lafayette & Flags Ogle III 616 Lawrence Clearfield. F La Grange. Philips Ark 1,065 Lawrence Tioga I La Grange. Philips Ark 462 Lawrence Tioga I La Grange. Proupe. Ga 1,523 Lawrenceburg Dearborn. I La Grange Penobscot Me 482 Lawrenceburg Dearborn. I La Grange Penobscot Me 482 Lawrenceburg Dearborn. I Lagrange Cass Mich 1,527 Lawrenceville St. Lawrence I Lagrange Lewis Mo 439 Lawrenceville St. Lawrence I Lagrange Dutchess N. Y. 1,941 Lawrenceville St. Lawrence. I La Grange Jefferson Obio 363 Lawrenceville Tioga La Grange Levis Mo 439 Lawrenceville St. Lawrence. I La Grange Levis Mo 439 Lawrenceville Tioga La Grange Lorain Obio 1,402 Lear River Ogle. La Grange Fayette. Tenn 1,200 Lear River Ogle. La Grange Wabash Ind 2,515 Leashurg Caswell Rockingham I Lagro, Wabash Ind 29,515 Leashurg Caswell I Lagro, T Wabash Ind 29,515 Leashurg Caswell I Lake. Allen Ind 578 Lebanon Lawrence. Lake Allen Ind 578 Lebanon New London Cake Allen Ind 578 Lebanon Granton St. Clair Lake Ashland Obio 880 Lebanon Www London Cake Stark Obio 1,767 Lebanon Granton Take Lake Luzerne. Pa 1,474 Lebanon Madison Lake Luzerne Pa 1,474 Lebanon Warren Lake Milwaukee. Wis 1,474 Lebanon Warren Marshall Miss 224 Lebanon Warren Lawrence Mirawar Clinton Pa 1,182 Lebanon Wison Lamar Clinton Pa 1,182 Lebanon Wison Lamar Clinton Pa 1,182 Lebanon Wison Lamar Clinton Pa 1,182 Lebanon Wison Lamarten Fond du Lac Wis 1,474 Lebanon Wison Lamarten Fond du Lac Wis 1,474 Lebanon Wison Lamarten Fond du Lac Wis 1,474 Lebanon Wison Lamarten Fond du Lac Wis 1,474 Lebanon Warren Lamar Clinton Pa 1,182 Lebanon Dodge Panobscot Lamacaster Keokuk Iowa 444 Lee Platte Lamacaster Goos N. H. 1,539 Lee Control Lee Carroll Lancaster Eigen N. Y. 3,794 Lee Control Lee Carroll Lancaster Lancaster Pa 2,213,682 Lee Control Lee Carroll Lancaster Lancaster Pa 2,213,682 Lee Control Lee Carroll Lancaster Lancaster Pa 2,213,682 Lee Control Lee Carroll Lancaster Lancaster Pa 2,213,682 Lee Control Lee Carroll Lancaster Lancaster Pa 2									Ohio		28
Lafayette & Flagg. Ogle   Ill   616 Lawrence.   Clearfield.   I La Grange.   La Grange.   Philips   Ark   1,005 Lawrence.   Tioga   I La Grange.   Philips   Ark   462 Lawrence.   Brown   V La Grange.   Brown   Ill   102 Lawrenceburg   Dearborn   I La Grange   Penobscot   Me   482 Lawrenceburg   Dearborn   I La Grange   Cass   Mich   1,327 Lawrenceburg   Dearborn   I La Grange   Lewis   Mo   439 Lawrenceville   Lawrence   I La Grange   Lewis   Mo   439 Lawrenceville   St. Lawrence.   I La Grange   Lorain   Ohio   363 Lawrenceville   St. Lawrence   I La Grange   Lorain   Ohio   1,402 Lawrenceville   St. Lawrence   I La Grange   Lorain   Ohio   1,402 Lawrenceville   Tioga   Tioga   Tioga   Tioga   La Grange   Lorain   Ohio   1,402 Lawrenceville   Tioga   Tiog											46
La Grange. Philips Ark 462 Lawrence. Tioga   La Grange. Philips   Ark 462 Lawrence. Brown   V La Grange. Troupe   Ga   1,523 Lawrence. Brown   V La Grange   Penobscot   Me   482 Lawrenceburg   Dearborn   I La Grange   Penobscot   Me   482 Lawrenceporf   Lawrence   I Lagrange   Cass   Mich   1,327 Lawrenceporf   Lawrence   I Lagrange   Lewis   Mo   6439 Lawrenceville   St. Lawrence   I Lagrange   Dutchess   N. Y   1,941 Lawrenceville   Allegheny.   La Grange   Jefferson   Ohio   363 Lawrenceville   Allegheny.   La Grange   Lorain   Ohio   1,492 Lawrenceville   Brunswick   J. La Grange   Fayette   Tenn   1,200   Leakerville   Brunswick   J. La Grange   Walworth   Wis   1,050   Leakerville   Rockingham   I Lagro   Wabash   Ind   2,515 Leasburg   Caswell   Lagro   Wabash   Ind   2,515 Leasburg   Caswell   Lake   Allen   Ind   578 Lebanon   New London   Lake   Allen   Ind   578 Lebanon   New London   Lake   Allen   Ind   578 Lebanon   St. Clair   Lake   Logan   Ohio   1,767   Lebanon   Grafton   I Lake   Wood   Ohio   1,767   Lebanon   Madison   Madison   I Lake   Milwauke   Wis   1,474 Lebanon   Madison   Madison   I Lake   Milwauke   Wis   1,474 Lebanon   Madison   Madison   I Lawram   Marshall   Miss   224 Lebanon   Dodge   Lamar   Clinton   Pa   1,182 Lebanon   Dodge   Marshall   Miss   224 Lebanon   Dodge   Marshall   Miss   224 Lebanon   Dodge   Marshall   Miss   224 Lebanon   Dodge   Marshall   Miss   224 Lebanon   Dodge   Marshall   Miss   24 Lebanon   Dodge   Marshall   Miss   24 Lebanon   Dodge   Marshall   Miss   24 Lebanon   Madison   Marshall   Miss   Marshall											81
La Grange. Philips Ark   462 Lawrence. Brown   I La Grange. Troupe   Ga   1,523 Lawrenceburg   Dearborn   I La Grange. Brown   III   102 Lawrenceburg   Dearborn   I La Grange   Penobscot   Me   482 Lawrenceburg   City   Dearborn   I La Grange   Penobscot   Me   482 Lawrenceburg   City   Dearborn   I La Grange   Cass   Mich   1,327 Lawrenceville   Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrence   I Lawrenc											17
La Grange   Troupe   Ga   1,523   Lawrenceburg   Dearborn   II   102   Lawrenceburg   Dearborn   II   La Grange   Penobscot   Me   482   Lawrenceport   Lawrence   I   Lawr										1,	02
La Grange											25
Lagrange   Penobsoot   Me   482   Lawrenceport   Lawrence   I Lagrange   Cass   Mich   1,327   Lawrenceville   Lawrence   I La Grange   Lewis   Mo   c439   Lawrenceville   St. Lawrence   I La Grange   Dutchess   N. Y   1,941   Lawrenceville   Allegheny   I La Grange   Jefferson   Ohio   363   Lawrenceville   Allegheny   I I Joan   La Grange   Lorain   Ohio   1,402   Lawrenceville   Brunswick   Varage   Fayette   Tenn   1,200   Leaf River   Ogle   I La Grange   Walworth   Wis   1,650   Leakesville   Brunswick   Varage   Walworth   Wis   1,650   Leakesville   Brunswick   Varage   Value									7.0	83	
Lagrange         Cass         Mich         1,327 [Lawrenceville         Lawrence         1           La Grange         Lewis         Mo         cd39 Lawrenceville         Allegheny         I           La Grange         Jefferson         Ohio         363 Lawrenceville         Allegheny         I           La Grange         Lorain         Ohio         1,492 Lawrenceville         Allegheny         I           La Grange         Lorain         Ohio         1,492 Lawrenceville         Brunswick         V           La Grange         Walworth         Wis         1,505 Leakseville         Reckingham         I           Lagro         Wabash         Ind         2,515 Leasburg         Caswell         I           Lagro         Wabash         Ind         293 Lebanon         New London         G           Lake         Cook         III         349 Lebanon         New London         G           Lake         Allen         Ind         578 Lebanon         St. Clair         Lake           Lake         Ashland         Ohio         1,767         Lebanon         St. Clair           Lake         Logan         Ohio         1,767         Lebanon         Hunterdon         I									nd	h2,	
La Grange Lewis Mo. c439 Lawrenceville St. Lawrence. 1 La Grange Dutchess N. Y 1,941 Lawrenceville Tioga I 1 La Grange Lorain Ohio 333 Lawrenceville Tioga I 1 La Grange Lorain Ohio 1,402 Lawrenceville Brunswick Ogle. I 1 La Grange Fayette Tenn 1,200 Lacf River Ogle. I 1 La Grange Walworth Wis 1,050 Leakesville Rockingham I 2 Lagro. Wabash Ind 2,515 Lagro, T Wabash Ind 293 Lebanon Lawrence. 1 Lake Cook III 349 Lebanon New London Gake Allen Ind 578 Lebanon New London St. Clair I Lake Ashland Ohio 880 Lebanon St. Clair I Lake Ashland Ohio 880 Lebanon Clinton Grafton I Lake Logan Ohio 1,767 Lebanon Grafton I Lake Stark Olio 2,228 Lebanon Hunterdon I Lake Hamilton N. Y. 305 Lake Milwaukee Wis 1,474 Lebanon Meigs Lebanon Warren Lebanon I Lake Pleasant Hamilton N. Y. 305 Lamar Olinton Pa 1,822 Lamar Clinton Pa 1,823 Lamar Clinton Pa 1,824 Lamarch Warhall Miss 224 Lamar Pond du Lac Wis 588 Lebanon Wayne Lebanon III 440 Lamartine Fond du Lac Wis 588 Lebanon Wayne Lebanon III 460 Lamacaster Stephenson III 462 Lancaster Jefferson Ind 1,331 Lancaster Worcester Mass 1,688 Lee Oneida Lancaster Pa 811 Lancaster Lancaster Pa 811 Lancaster Lancaster Pa 811 Lancaster Lancaster Pa 811 Lancaster Lancaster Pa 811 Lancaster Lancaster Pa 811 Lancaster Lancaster Pa 811 Lancaster Lancaster Pa 811 Lancaster Lancaster Pa 811 Lancaster Lancaster Pa 811 Lance Horton N. H 948 Lehanon Luculon Lovenhead I Lebenburg Loudon Candaff Grafton N. H 948 Lehanon Luculon I Lovenhead I Lebenburg Loudon Lancatandff Grafton N. H 948 Lehanon Lovenhead I Lebenburg Loudon Lovenhead I Lancacter Lancaster S. C. 376 Leesburg Loudon Northampton Landaff Grafton N. H 948 Lehanon Luculon Lovenhead I Lebenburg Loudon Lovenhead I Lancacter Lancaster S. C. Basic Benington Vt. 337 Lehandaff Lebenburg Loudon Lovenhead Loudon Lovenhead I Lancacter Lancaster Benington Vt. 337 Lehandaff Lebenburg Loudon Lovenhead I Lancacter Lancacter Benington Vt. 337 Lehandaff Lebenburg Loudon Lovenhead I Lancacter Lancacter Lancaster S. C. Basic Benington Vt. 337 Lehandaff Lebenburg Lo											40
La Grange									II	0	41
La Grange											21
La Grange									Pa	1,	74
La Grange											49 40
Lagro									Va		40
Lagro											30
Lagro, T         Wabash         Ind         293         Lebanon         Lawrence         1           Lake         Cook         III         349         Lebanon         New London         C           Lake         Allen         Ind         578         Lebanon         St. Clair         I           Lake         Ashland         Ohio         880         Lebanon         Crafton         T           Lake         Logan         Ohio         1,767         Lebanon         Grafton         T           Lake         Stark         Olio         2,228         Lebanon         Hunterdon         T           Lake         Wood         Ohio         152         Lebanon         Meigs         G           Lake         Miwaukee         Wis         1,474         Lebanon         Meigs         G           Lake Pleasant         Hamilton         N. Y. 305         Lebanon         Warren         Lebanon         Lebanon         Lebanon         Lebanon         Marsen           Lamar         Clinton         Pa. 1,182         Lebanon         Wilson         Waren         Lebanon         Dodge         Lebanon         Lebanon         Levancator         Levancator         Levancator									N. C		30
Lake   Cook   III   349   Lebanon   New London   Clake   Allen   Ind   578   Lebanon   St. Clair.   I Lake   Buchanan   Mo   *378   Lebanon   York   New London   Clate   York   New London   Clate   Ind   Ind   1,767   Lebanon   Clinton   Clinton   Clake   Cook   Clinton   Clinton   Clinton   Clake   Claw   Clinton								N . C ]		18	
Lake									Ark	- 1	90
Lake									Conn	1;	50
Lake									Me	ຄ	20
Lake Stark Olio 2,228 Lake Stark Olio 15,767 Lake Stark Olio 2,228 Lake Wood Ohio 152 Lake Luzerne Pa 383 Lake Luzerne Pa 383 Lake Milwaukee Wis 1,474 Lake Mills Jefferson Wis 829 Lake Pleasant Hamilton N Y 305 Lake Pleasant Hamilton Pa 1,182 Lamar Clinton Pa 1,182 Lamasco Vanderburg Ind 1,441 Lamartine Fond du Lac Wis 588 Lamoille Bureau Ill 835 Lancaster Stephenson Ill 835 Lancaster Jefferson Ind 1,381 Lancaster Wells Ind 795 Lancaster Wells Ind 795 Lancaster Worcester Mass 1,688 Lancaster Coos N H 1,559 Lancaster Erie N Y 3,794 Lancaster Lancaster Pa 112 Lancaster Lancaster Pa 112 Lancaster Lancaster Pa 113 Lancaster Lee Carroll Leesburg Loudon Lancaster Lancaster Pa 114 Lancaster Leesburg Union Leesburg Loudon Landaff Grafton N H 948 Landgrove Bennington Vt. 337 Lebanon Madison Ill Lebanon Warren Lebanon Warren (Lebanon Warren (Le									Mich	29	19
Lake									N. H.	9	,13
Lake	• • •	on .	• • •	• • • • •	• • •					ິດ	12
Lake   Luzerne.   Pa   383   Lebanon   Meigs   Miravakee   Wis   1,474   Lebanon   Miss   224   Lebanon   Miss   Lebanon   Lebanon   Miss   Lebanon   Lebanon   Miss   Lebanon   Miss   Lebanon   Miss   Lebanon   Lebanon   Lebanon   Miss   Lebanon   Lebanon   Lebanon   Lebanon   Lebanon   Lebanon   Lebanon   Miss   Lebanon   Miss   Lebanon										1	70
Lake Mills	• • •	on .	• • • •	• • • • •	• • • •	Meios			Ohio	1	00
Lake Mills						Warrer			Ohio	9	08
Lake Pleasant											18
Lamar         Marshall         Miss         224         Lehanon         Wilson         Zubanon           Lamar         Clinton         Pa         1,182         Lebanon         Dodge         1           Lamasco         Vanderburg         Ind         1,441         Lebauno         Erie         I           Lambertsville         Hunterdon         N. J.         d1,417         Lebauno         New London         Gayuga         I           Lamoille         Bureau         Ill         462         Ledyard         Cayuga         I           Lancaster         Stephenson         Ill         835         Lee         Penobscot         I           Lancaster         Jefferson         Ind         1,381         Lee         Penobscot         I           Lancaster         Wells         Ind         795         Lee         Calhoun         I           Lancaster         Keokuk         Iowa         444         Lee         Platte         I           Lancaster         Worcester         Mass         1,688         Lee         Oneida         I           Lancaster         Erie         N. Y         3,794         Lee         Carroll         I						Wayne			Pa	~	42
Lamar										11.	
Lamasco Vanderburg. Ind 1,441 Lebœuf Erie. Ledyard New London Older Vanderburg. Ind 41,417 Ledyard New London Cayuga Lamoille Bureau Ill 462 Lee Fulton Lancaster Stephenson Ill 835 Lee Penobscot Lancaster Jefferson Ind 1,381 Lee Berkshire Lancaster Wells Ind 795 Lee Calhoun Lee Platte Lancaster, T Keokuk Iowa 95 Lee Strafford Lee Platte Lancaster Worcester Mass 1,688 Lancaster Coos N H 1,559 Lee Oneida 1 Lee Oneida 1 Lee Carroll Lancaster (city) Lancaster Pa 12,369 Lee Carroll Lee Carroll Lancaster Lancaster Lancaster Pa 12,369 Lee Centre Lee Itancaster Lancaster Lancaster S. C 376 Leesburg Kosciusko Itance Horton Mich 126 Leesburg Highland Carroll Landaff Grafton N H 948 Lehman Luzerne.									Wis	ĺĵ.	0:
Lambertsville. Hunterdon N. J. dl, 417 Ledyard. New London Lamartine. Fond du Lac Wis 588 Lamoille Bureau III 462 Ledyard Cayuga 1 Lancaster Stephenson III 835 Lee Fulton 1 Ledyard Ledyard Cayuga 1 Ledyard Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Ledyard Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee Cayuga 1 Lee C											99
Lamartine         Fond du Lac         Wis         588         Ledyard         Cayuga           Lamoille         Bureau         III         462         Lee         Fulton           Lancaster         Stephenson         III         835         Lee         Penobscot           Lancaster         Wells         Ind         1,381         Lee         Berkshire           Lancaster         Keokuk         Iowa         444         Lee         Calhoun         Lee           Lancaster         Keokuk         Iowa         95         Lee         Strafford         I           Lancaster         Worcester         Mass         1,688         Lee         Oneida         I           Lancaster         Coos         N. H         1,559         Lee         Athens         Lee           Lancaster (city)         Lancaster         Pa.         e12,369         Lee         Carroll         Lee           Lancaster         Lancaster         S. C         376         Lee         Lee         Lee           Lancaster         Lancaster         S. C         376         Leesburg         Kosciusko         I           Lancaster         Lancaster         S. C         376 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1.</td><td>55</td></td<>										1.	55
Lamoille Bureau III 462 Lancaster Stephenson III 835 Lancaster Jefferson Ind 1,381 Lancaster Wells Ind 795 Lancaster Keokuk Iowa 444 Lancaster Keokuk Iowa 95 Lancaster Worcester Mas 1,688 Lancaster Coos N. H. 1,559 Lancaster Erie N. Y. 3,794 Lancaster Lancaster Pa. e12,369 Lancaster Lancaster Pa. e12,369 Lancaster Lancaster S. C. 376 Lancaster Lancaster S. C. 376 Lancaster Lancaster S. C. 376 Lancaster Lancaster S. C. 376 Lancaster Lancaster S. C. 376 Lancaster Lancaster S. C. 376 Lancaster Lancaster S. C. 376 Lancaster Lancaster S. C. 376 Lancaster Lancaster S. C. 376 Lancaster Lancaster S. C. 376 Lancaster Lancaster S. C. 376 Lancaster Lancaster S. C. 376 Lancaster Lancaster S. C. 376 Lancaster Lancaster S. C. 376 Lancaster Lancaster S. C. 376 Leesburg Leesburg Loudon Leesburg Loudon Landaff Grafton N. H. 948 Landgrove. Bennington Vt. 337 Lehman Luzerne.										2.	,04
Lancaster   Stephenson   III   835   Lee   Penobscot   1,381   Lancaster   Wells   Ind   795   Lee   Calhoun   1,281   Lee   Lee   1,281   Lee   Lee   Lee   Lee   Lee   1,281   Lee   Lee   Lee   1,281   Lee   Lee   Lee   1,281   Lee											33
Lancaster											91
Lancaster         Wells         Ind         795         Lee         Calhoun         I           Lancaster         Keokuk         Iowa         444         Lee         Platte         I           Lancaster         Worcester         Mass         1,688         Lee         Oneida         I           Lancaster         Coos         N. H         1,559         Lee         Athens         Lee           Lancaster         Erie         N. Y         3,794         Lee         Carroll         Lee           Lancaster (city)         Lancaster         Pa         811         Lee Centre         Lee         Kennebeck           Lancaster         Lancaster         S. C         376         Leesburg         Kosciusko         I           Lancaster (corporation)         Fairfield         Ohio         f3,483         Leesburg         Highland         Leesburg         Loudon           Landaff         Grafton         N. H         948         Lehigh         Northampton         I           Landgrove         Bennington         Vt.         337         Lehman         Luzerne										3.	,22
Lancaster Keokuk Iowa 95 Lancaster Worcester Mas: 1,688 Lancaster Coos N. H. 1,559 Lancaster Erie N. Y. 3,794 Lancaster City) Lancaster Pa. e12,369 Lancaster Lancaster Pa. e12,369 Lancaster Lancaster S. C. 376 Lancaster Lancaster S. C. 376 Lancaster (corporation) Fairfield Ohio f3,483 Lance Horton Mich 126 Landgrove. Bennington Vt. 337 Lee Platte. Platte. 1 Lee Centron Lee Carroll Ceesburg Kosciusko I Leesburg Union Ceesburg Union Ceebigh N. H. 948 Lehman Luzerne.											38
Lancaster, T. Keokuk Towa 95 Lee Strafford 1 Lancaster Woreester Mass 1,688 Lancaster Coos N. H. 1,559 Lancaster Erie N. Y. 3,794 Lancaster (city) Lancaster Pa. e12,369 Lancaster Lancaster Pa. 811 Lancaster Lancaster Pa. 811 Lancaster Lancaster S. C. 376 Lancaster Lancaster S. C. 376 Leesburg Kosciusko 1 Leesburg Highland 6 Lancaster Horton Mich 126 Landaff Grafton N. H. 948 Landgrove. Bennington Vt. 337 Lehman Luzerne.										1.	,79
Lancaster         Worcester         Mass.         1,688   Lee.         Oncida.         1           Lancaster         Coos.         N. H.         1,559   Lee.         Athens.         1           Lancaster         Eric.         N. Y.         3,794   Lee.         Carroll.         0           Lancaster (city)         Lancaster.         Pa.         e12,369   Lee.         Lee.         Lee.         1           Lancaster.         Lancaster.         S. C.         376   Leesburg.         Kosciusko.         1           Lancaster (corporation)         Fairfield.         Ohio.         f3,483   Lee.         Ohio.         Leesburg.         Union.         Leesburg.         Loudon.           Landaff.         Grafton.         N. H.         948   Lee.         Northampton.         Lehman.         Luzerne.         1						Straffor	db		N. H		86
Lancaster         Coos         N. H.         1,559         Lee         Athens.         Carroll           Lancaster (city)         Lancaster         Pa.         42,369         Lee         Carroll         Carroll <td></td> <td></td> <td></td> <td></td> <td></td> <td> Oneida</td> <td></td> <td></td> <td></td> <td>3.</td> <td>0</td>						Oneida				3.	0
Lancaster (city) Lancaster Pa. e12,369 Lee Centre Lee Lancaster Lancaster Pa. e12,369 Lee Centre Lee Lee Lancaster Lancaster S. C. 376 Lee Surg Kosciusko. I Lancaster (corporation) Fairfield. Ohio f3,483 Leesburg Union Leesburg Union Landaff Grafton N. H. 948 Lehman Loudon Landarove. Bennington Vt. 337 Lehman Luzerne.						Athens		](	Ohio		96
LancasterLancasterPa.811 LeedsKennebeckLancasterLancasterS. C.376 LeesburgKosciuskoILancaster (corporation)FairfieldOhiof3,483LeesburgHighlandLanceHortonMich126 LeesburgUnionLeesburgLoudonLandaffGraftonN. H948 LehighNorthamptonLandgroveBenningtonVt337 LehmanLuzerne										1	25
LancasterLancasterPa.811LeedsKennebeckLancasterLancasterS. C.376LeesburgKosciuskoILancaster (corporation)FairfieldOhiof3,483LeesburgHighlandUnionLanceHortonMich126LeesburgUnionLeesburgLoudonLandaffGraftonN. H948LehighNorthamptonILandgroveBenningtonVt337LehmanLuzerneI	re	entr	tre.			Lee		••]]	[]]		29
Lancaster (corporation) Fairfield Ohio f3,483 Leesburg Union Lance Horton Mich 126 Leesburg Loudon Landaff Grafton N. H 948 Lehman Luzerne.						Kennel	occk		Me	1.	,65
Lancaster (corporation) Fairfield Ohio f3,483 Leesburg Union Lance Horton Mich 126 Leesburg Loudon Landaff Grafton N. H 948 Landgrove. Bennington Vt. 337 Leehman Luzerne.		urg.	z			Kosciu	sko		Ind		2]
Lance       Horton       Mich       126       Leesburg       Loudon         Landaff       Grafton       N. H       948       Lehigh       Northampton         Landgrove       Bennington       Vt       337       Lehman       Luzerne		rg				Highlan	nd	•••	Oltio		50
Landaff Grafton		urg.	z			Union .		1	Ohio	_	70
Landaff Grafton											,6
		h				Northa	mpton	. [	Pa	2.	$\frac{3}{2}$
LandisburgnPerryPa									Pa		5
										_	86
Lanesborough Berkshire Mass. 1,229 Leicester Worcester											, 26
Langdon Sullivan N. H 575 Leicester Livingston										2	, 14
L'AnguelleSt. FrancisArk339 Leicester Addison											59

a Now called Scranton; population in 1853, 3,000. b In 1853, 8,000. c In 1853, 600. d In 1853, 2,000. e In 1853, 14,000. f In 1853, 5,000. g In 1853, 12,000. h In 1853, 4,500.

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T	A11	Mich	110	T iboutes	Toffaman	Tarre	1 000
Leighton	Allegan	Mich	112	Liberty	Jefferson	Iowa	1,209
Leitersburg	. Washington			Liberty	Johnson	lowa	382
Lemington	Essex	Vt	187		Keokuk	Iowa	5
Lemon			3,021	Liberty	Waldo		1,116
Lemon	. Wyoming		284	Liberty	Jackson	Mich	891
Lemont			210	Liberty	Clay	Мо	827
Lempster		N. H		Liberty	Clay	Мо	2,730
Lena				Liberty	Marion		1,064
Lenoir		N. C		Liberty	Stoddard		424
Lenox	Berkshire	Mass		Liberty	Washington	Mo	1,044
Lenox	Macomb	Mich		Liberty	Sullivan	N. Y	2,612
Lenox	Madison	N. Y	7,507	Liberty	Adams	Ohio	1,498
Lenox	Ashtabula	Ohio	731	Liberty	Butler	Ohio	1,501
Lenox	Susquebanna	Pa	1,443	Liberty	Clinton	Ohio	1,232
Leominster		Mass	3,121	Liberty	Crawford	Ohio	1,782
Leon	~			Liberty		Ohio	1,051
Leoni		Mich		Liberty		Ohio	2,901
Leonidas		Mich		Liberty		Ohio	1,001
Leopold		Ind		Liberty		Oliio	175
Le Ray				Liberty		Ohio	874
Le Roy		m		Liberty		Ohio	422
Le Roy		m			Henry	Ohio	399
Leroy				Liberty		Ohio	4,075
	Ingham			Liberty			1,017
		N. Y				Ohio	1,320
Le Roy				Liberty		Ohio	
Le Roy		Ohio	916	Liberty		Ohio	1,190
Le Roy	l			Liberty		Ohio	1,262
Leroy				Liberty		Ohio	182 322
Leslie		Mich	673	Liberty		Ohio	
Letart		Ohio				Ohio	1,126
Letterkenny			2,048	Liberty			1,400
	Brown			Liberty		Ohio	1,329
Levant		Me	1,841		Union	Ohio	1,257
Leverett	Franklin	Mass	948	Liberty	Van Wert	Ohio	424
Lewes and Reho-	l_		1 055	Liberty		Ohio	1,223
both Hundred	Sussex		[1,855]	Liberty	Wood	Ohio	236
Lewis		Ind	574	Liberty		Pa	722
Lewis	Essex		2,058		Bedford	Pa	- 522
Lewis		Ohio	[2,720]		Centre		387
Lewis			596	Liberty			612
Lewis	Northumberland	Pa	1,475		Montour	Pa	1,233
Lewisberry	York	Pa	245		Susquehanna	Pa	833
Lewisborough	Westchester	N. Y	1,608	Liberty	Tioga	Pa	1,472
Lewisburg	Champaign	Ohio	302	Libertyville	Lake	Ill	756
Lewisburgh	Preble	Ohio	355	Lick	Jackson	Ohio	1,501
Lewisburgh		Pa	a2,012	Lick Creek	Davis	Iowa	547
Lewiston	Fulton	III	1,515		Van Buren	Iowa	830
Lewiston	Lincoln			Licking	Blackford	Ind	1,225
Lewiston	Niagara					Ohio	1,371
Lewistown		Pa		Licking	Muskingum	Ohio	1,434
	Henry				Fulton	Pa	953
		Ohio			Conway	Ark	296
	Oglethorpe			Ligonier, Bor	Westmoreland	Pa	378
		Ind		Ligonier	Westmoreland	Pa	2,582
	Scott			Lima		m	<b>920</b>
	Fayette		12,000	Lima	Carroll	III	198
	Somerset		538	Lima	Washtenaw	Mich	912
	Middlesex		1,893	Lima			2,433
	Sanilae				Allen		c757
	Holmes			Lima	Licking		973
	Lafayette		62,194	Lima			580
	Greene		2,263	Lima	Rock	Wis	839
	Stark		1,996		York		1,473
	Rockbridge				Montgomery	Pa	2,165
	Lafayette			Limestone	Clarion	Pa	1,461
		$[]] \dots$				Pa	983
	Franklin				Montour		763
	Lewis				Union	Pa	807
	Ouachita					Pa	248
	St. Francis					Me	2,116
	White			Limitar			420
	Adams					Me	1,356
	Crawford			Lincoln			719
	Delaware					N. H.	57
	Fulton			Lincoln			891
	Grant			Lincoln		Vt	1,057
	Hendricks			Lincolnville			2,174
	Henry				Lincoln		166
	Parke			Linden			900
	Porter				Perry		500
	St. Joseph			Linden			951
	Shelby			Lindley			686
	Tipton			Lindsey			1,167
	Union			Linklean			1,196
Liberty	Union			Lina			414
Liberty	Wabash		1,425	Lina	Usage	Mo	*1,176
Liberty	Warren	ind	900	Linn	Taney	Mo	504
Liberty	Wells	ind	269	Linn	waiworth	W 18	630
Liberty	Cunton	iowa'	21511	Linn City	vv asnington	Oregon	125
	CHARLOTT THE TAXABLE						

α In 1853, 2,500. b In 1853, 4,000. c In 1853, 1,000.

		1	1	1 1			1	
1	Linneus	Aroostook	Me	561	Londonderry	Windham	Vt	1,274
1	Linnville	Licking	Ohio	189	London Grove	Chester	Pa	1,425
		Vigo		972	Long Creck	Carroll	Ark	294
		Coshocton		1,592	Long Lake	Hamilton	N. V.	111
		New London			Long Meadow			1,252
		Kendall	III	519	Long Point	Cumberland	TH	512
		Lincoln		1 495	Long Prairie	Wahnahta	Minn	160
, J	ishon	Cradon	N E	1,881	Long Swamp	Rorks	Do.	1.868
1	AISDON	Grafton	N 37	5,005	Loramie	Shallor	Obio	
		St. Lawrence		1 026	Lordine	Tumbull	Olifo	1,039
		Waukesha			Lordstown			1,329
		Broome		1,000	Loretto	Camoria	Pa	193
			Conn	3,953	Lorion	valencia	N. M	242
Ι	Litchfield	Kennebeck		2,100	Lorraine	Jenerson	N. Y	1,511
	itchfield		Mich		Los Angeles City			1,610
I	itchfield	Hillsborough	N. H	447	Los Cruces	Valencia	N. M.,	414
I	itchfield	Herkimer	N. Y	1,676	Los-en-Lames	Valencia	N. M	180
			Ohio	1,312	Los Lopis	Valencia	N. M	191
		Bradford	Pa	1,112	Los Lumas	Valencia	N. M	226
	ithopolis		Ohio	386	Lost Creek	Vigo	Ind	1,232
		Lawrence			Lost Creek			*676
			Pa	1.794	Lost Creek	Miami	Ohio	1,459
	ittle Canada Pre-	Lancaster	1 4	2,101	Loudon	Merrimack	N H	1,552
		Dameau	Minn	194	Loudon	Carroll	Ohio	840
т		Ramsey		1 462	Loudon	Sences		1,781
		Newport	R. I	1,102	Louiswille	Laffaran	Ohio	
1	ittle Creek Hun-	**	D.1	0.915	Louisville	Planet		a43, 194
T		Kent		2,313	Louisville	Dioulit	Tenn	430
Ţ	nue Egg Harbor.	Burlington	N. J		Louisville	St. Lawrence	14. X	2,054
Ţ	nue rais	Herkimer	N. Y		Louisville and vi-	El D	0.1	400
Ţ	ittle Mahoney	Northumberland	Pa	326		El Dorado		420
I	ittle Rock	Pulaski	Ark		Loundesville			†259
I	ittle Kock	Kendall	III		Louisiana			1,613
L	ittleton	Middlesex	Mass	987	Louisiana City	Pike	Mo	912
L	ittleton	Grafton	N. H		Lovell		Me	1,193
L	littlestown	Adams	Pa	394	Lowell	Jackson	Iowa	84
I	ittle Valley	Cattaraugus	N. Y	1,383	Lowell	Penobscot	Me	378
L	ivermore	Oxford	Me	1,764	Lowell	Middlesex	Mass	b33.383
I	iverpool	Fulton	III		Lowell			214
I	iverpool	Columbiana	Ohio	1,581	Lowell	Orleans	Vt	637
T	iverpool	Medina	Ohio		Lowell			834
Ī	iverpool, Bor	Perry	Pa	606	Lower	Franklin	Ark	389
Ť	ivernool	Perry	Da		Lower			1,604
Ť	ivingston	Clark	1 a	670	Lower Allen	Cumberland	Pa	1,134
Ť	ivingston	Facor	NT T		Lower Alloways	cumberianu	1 4	1,101
Ť	ivingston	Essex	N. J		~ 1	Salem	N. J	1,423
		Columbia		2,020	Creek	Coorgotown	a d	6,690
T.		Wayne		1,375	Lower All Saints	Nowtham had a d	B. U	2,019
	ivonia	Livingston	N. Y	2,627	Lower Augusta	Work Work	ra	1 627
L	loya	Ulster	N. Y		Lower Chanceford		Pa	1,637
Ţ	ock	Elkhart	Ind	171	Lower Chichester.	Delaware	Pa	422
Ţ	ockbourne	Franklin	Ohio	218	Lower Dickenson.	Cumberland	Pa	825
Ť	ocke	Ingham	Mich	321	Lower Dublin	Philadelphia	Pa	4,294
Ť	ocke	Cayuga	N. Y	1,478		Yell		351
Ţ	ock Haven	Clinton	Pa	830	Lower Heidelburg.	Berks	Pa	2,144
	ockport, T	Will	TII	2,000	Lower Leacock	Lancaster	Pa	1,948
1	ockport	Carroll	Ind	126	Lower Macungie .	Lehigh	Pa	2,353
1	oekport	St. Joseph	Mich	1,142	Lower Mahanoy	Northumberland	Pa	1,474
1	ockport	Niagara	N. Y	12,323	Lower Mahantan-			
Ι	ockport	Licking	Ohio	164	go	Schuylkill	Pa	1,505
1	ockport	Tuscarawas	Ohio	178	Lower Makefield .	Bucks	Pa	1,741
1	ockridge	Jefferson	Iowa	981	Lower Merion	Montgomery	Pa	3,517
L	₄ocust Bayou	Ouachita	Ark	545	Lower Mt. Bethel.	Northampton	Pa	3,117
I	ocust Grove	Jefferson	Iowa	904	Lower Nazareth	Northampton	Pa	1,297
- 1	odi	Washtenaw	Mich	1,234	Lower Okaw	Coles	III	440
I	odi	Bergen	N. J	1,114	Lower Oxford	Chester	Pa	1,341
I	odi	Seneca	N. Y	2,269	Lower Paxton	Dauphin	Pa	1,573
I	odi	Athens	Ohio	1,336	Low. Penn's Neck	Salem	N. J	1,429
1	odi	Columbia	Wis		Lower Providence			1,961
I	odomillo	Clayton	Iowa.		Lower Saginaw			1,000
I	ogan	Dearborn	Ind.	753	Lower Salford	Montgomery	Pa	1,207
Ī	ogan	Fountain	Ind	1 717	Lower St. Clair	Alleghenyl	Pa	5,930
Ť	ogan	Pike	Ind	2,117	Lower Smithfield	Monroe.	Pa .	1,283
Ť	40gan	Auglaize	Ohio	335	Lower Swatara	Dauphin	Pa	759
Ť	ngan	Hocking	Ohio		Lower Towamen-	~ aupmin		
1	Ogan. T	Hocking	Ohio		sing	Carbon.	Pa.	1,197
T	ogan, I	Clinton	Do		Lower Turkeyfoot			666
1	Aganenort	Cace	Ind					1,923
T	Oganeville	Cass Logan	Ohio		Lower Windsor			1,021
T	ogtown& vicinity	Fldorado	Col	400	Low Hill Lowndesborough	Lownder	Ala	500
T	omira	Eldorado	Val	420	Lowniesoorough	Lowing	NV	
1	ondon	Dodge	VV IS		Lowville			$2,377 \\ 323$
1	ondon	Monroe	Mich	626	Lowville	Weatmorele-1	Do Do	
1	onden Deit	Madison	Onio	513	Loyalhanna	vv estmoreland	Po.	1,258
		Chester		680	Lovalsock	Lycoming	Mc	1,581
		Rockingham			Lubec			2,814
		Guernsey			Lucas			252
1	ondonderry, T	Guernsey	Ohio	93	Luce	Spencer	Ind	1,042
J	Londonderry	Ross	Ohio	159	Ludlow	Hampden	wiass	1,186
]	Londonderry	Bedford	Pa	823	Ludlow	w asnington	UIII0	1,051
1	Londonderry	Chester	Pa	643	Ludlow	windsor	Vt	1,619
		Dauphin			Luray			88
1	Londonderry	Lebanon	Pa	1,849	Lumber	Unnton	ra	136

							,
			1	1		1	1000
Lumberland		N. Y	2,635	Madison	Franklin	Ohio	2,480
Lunenburgh	Worcester	Mass	1,249	Madison	Guernsey	Ohio	1,519
Lunenburgh	Essex		1,123	Madison	Hancock	Ohio	667
Lurgan		Pa	1,228	Madison	Highland	Ohio	2,174
Luzerne		N. Y	1,300	Madison	Jackson	Ohio	1,515
Luzerne		Pa	1,869	Madison		Ohio	2,986
Lycoming	Lycoming		1,275	Madison	Licking	Ohio	1,027
Lykens	Crawford		1,185			Ohio	1,668
Lykens	Dauphin		1,371	Madison	Muskingum	Ohio	1,047
Lyman		Me	1,376	Madison	Perry	Ohio	. 988
Lyman	Grafton		1,442	Madison	Pickaway	Ohio	885
Lyme	New London	Conn	2,668	Madison	Richland	Ohio	5, 135
Lyme	Grafton	N. H	1,617	Madison	Sandusky	Ohio	389
Lyme	Jefferson	N. Y	2,919	Madison	Scioto	Ohio	1,367
Lyme	Huron	Ohio	1,859	Madison		Ohio	227
Lynchburg	Campbell	Va	a8,071	Madison		Pa	1,151
Lyndeborough		N. H	1968			Pa	1,365
Lyndon	Washtenaw	Mich	901	Madison		Pa	712
Lyndon	Cattaraugus	N. Y	1,092	Madison	Luzerne	Pa	579
	Caledonia		1,752		Montour	Pa	1,255
Lynn		Ind	1,227			Pa	1,292
Lynn	Essex	Mass				Va	800
Lynn	St. Clair		55	Madison		Wis	1,871
Lynn	Lehigh		1,997		Dane	Wis	f1,525
Lynnfield	Essex	Mass	1,723	Madrid		Me	404
Lynnville	Ogle	III .		Madrid		N. Y.	4,856
Lyon	Oakland				Champaign	Ohio	1,908
Lyons	Cook		965		Clark	Ohio	1,790
Lyons	Clinton			Mad River			1,464
Lyons	Ionia	Mich			Yell	Ark	571
Lyons		N. Y.	4,925	Magazine Magnolia	Rock	Wis	630
	Sauk	Wis	4,923		Carbon		1,520
Lyons		Ill		Mahoning	Carbon	Pa	
Lysander		N. Y.	559 5,833	Mahoning	Montour	Do	1,841 867
Lysander	Onondaga		3,000	Mahoning	Montour	Pa	
McArthur	Logan	Ohio	1,376			Pa	1,284
McArthurstown	Vinton	Ohio	424		Essex	Vt	237
McCamorin	Martin		520		Cook		548
McConnelsburg	Fulton	Pa	477	Maine		N. Y	1,843
McConnelsville	Morgan	Onio	1,643	Maine			581
McDonald	Hardin	Ohio	582		Monroe	Ohio	1,844
	Chenango		1,522	Trick and and and and and and and and and and		Ohio	138
McHenry	McHenry	III	1,176		Clayton	Iowa	322
McKean		Onio	1,378				3,520
McKean	Erie	Pa	1,916	Malone		N. Y	4,550
McKeesport	Allegheny	Pa	b1,392	Malta	Saratoga	N. Y	1,349
McKinney	Collin	Texas	192	Malta	Morgan	Ohio	1,830
McLean	Shelby		775	Malta, T	Morgan	Ohio : .	528
McLeansboro	Hamilton	III	221	Mamakating	Sullivan	N. Y	4,107
McVeytown	Mifflin		c580	Mamaroneck	Westchester	N. Y	928
Macedon	Wayne		2,384	Manalapan	Monmouth		1,910
Macia	Valencia	N. M	688		Dallas	Ark	877
Machias	Washington	Me	1,590		Hartford	Conn	2,546
Machias	Cattaraugus	N. Y	1,342	Manchester	Boone	[III	869
Machiasport	Washington	Me	1,266	Manchester	Dearborn	Ind	2,748
Mackford	Marquette	Wis	520	Manchester	Carroll	Md	517
Mackinaw	Michilimackinac	Mich	1,200	Manchester	Essex	Mass	1,638
Mackintire	Lycoming	Pa	252	Manchester	Washtenaw	Mich	g1,275
	McDonough	111	756	Manchester	St. Louis	Mo	210
Macomb	Macomb		757	Manchester	Hillsborough	N.H	h13,932
Macomb	St. Lawrence	N. Y		Manchester			2,788
Macon	Bibb			Manchester	Ontario	N. Y	2,940
	Bureau			Manchester	Adams		434
	Lenawee			Manchester			1,337
Madawaska	Aroostook	Me	1,276	Manchester	Allegheny	Pa	1,755
	Strafford			Manchester	Wayne	Pa	749
	Sevier			Manchester		Pa	2,603
	New Haven			Manchester	Chesterfield		1,800
	Morgan			Manchester	Bennington	Vt	1,782
	Allen						94
	Carroll			Manhatten	Lucas		541
	Clinton						1,902
	Daviess			Manheim	Lancaster	Pa	2,087
	Jay		645	Manheim, Bor	Lancaster	Pa	778
	Jefferson			Manheim	Vork	Pa	1,806
	Montgomery		651	Manilla	Rush	Ind	199
Madison	Morgan	Ind	884	Manitoowoc	Manitoowoo	Wis.	i756
Madison	Putnam	Ind	1 100	Manitoowoe rap'ds	Manitoowoc	Wis	969
Madison	St. Joseph	Ind.	499	Manlius	Lasalle	III	630
Madison	Tipton	Ind	775	Manlius	Allegan		82
			1 760	Manlius	Onondaga	N. V	6,298
	Pomerset	Mich	0,404	Mannington	Salam	N I	0,230
Madison	I.ongwoo	THE ICH	2,404	Manor	Armstrong	P2	2, 187 775
Madison	Lenawee	Mo	nna nna	Manor	Armsdong	i a	113
Madison	Johnson	Мо	0 405	Manar	II angator	Do	2 200
Madison Madison Madison	Johnson	Mo N. Y.	1 2.405	Manor	Lancaster	Pa	3,329
Madison	Johnson	Mo N. Y. Ohio	2,405 $2,245$	Manor Mansana	Valencia	Pa N. M	403
Madison	Johnson	Mo N. Y Ohio Ohio	2,405 $2,249$ $1,409$	Manor Mansana Mansfield	Valencia	N. M Conn	403 2,517
Madison Madison Madison Madison Madison Madison Madison	Johnson Madison Butler Clark Columbiana	Mo N. Y Ohio Ohio	2,405 $2,240$ $1,409$ $1,406$	Manor Mansana Mansfield Mansfield	Valencia	N. M Conn Mass	2,517 1,789
Madison Madison Madison Madison Madison Madison Madison Madison	Johnson	Mo N. Y Ohio Ohio Ohio Ohio	2,405 2,249 1,406 1,406	Manor Mansana Mansfield Mansfield Mansfield Mansfield	Valencia	Pa N. M Conn Mass N. J	2,517 1,789 2,953
Madison Madison Madison Madison Madison Madison Madison Madison	Johnson Madison Butler Clark Columbiana	Mo N. Y Ohio Ohio Ohio Ohio	2,405 2,249 1,406 1,406	Manor Mansana Mansfield Mansfield	Valencia	Pa N. M Conn Mass N. J	2,517 1,789 2,953

a In 1853, 10,000. b In 1853, 2,500. c In 1853, 800. d In 1853, 7,000. e In 1853, 12,000. f In 1853, 3,500. g In 1853, 1,275. b In 1853, 20,000. i In 1853, 2,500.

						l	
	Cattarangus		1,057			Mich	2,822
	Richland					Mich	d1,972
	Portage	Ohio	1,169	Marshall	Platte	Mo	2,243
	Philadelphia		6,158		Oneida		2,115
	Barry		153	Marshall			1,187
	Knox		84		Harrison	Texas	1,189
	Lapeer		205		Washington	Me	294
Marathon	Cortlandt	N. Y	1,149		Plymouth		1,837
Marblehead	Essex	Mass	6,167		Washington		1,102
Marbletown	Ulster	N. Y	3,839	Mars Hill	Washington	Ark	660
Marcellou	Columbia	Wis	468	Martin	Allegan	Mich.	329
	Cass		222	Martinicus Isle			220
	Onondaga		2,759		Washington		166
	Delaware			1-1-	Lewis		2,677
			1,857	Martinsburg		Ohio	. 133
	McHenry		1,030		Blair		442
	Iowa		386		Berkeley	Va	2,190
	Iowa		50		Clark		1,132
	Callioun		1,014			Ind	1,000
	Erie		1,537		Belmont		500
	Jackson		377			Ohio	999
	Hancock		374	Maryland	Otsego		2,152
		III	442	Marysville	Yuba	Cal	8,000
	Washington	Ohio			Union	Ohio	605
Marietta, T	Washington	Ohio	a3,175	Marysville	Blount	Tenn	*388
Marietta	Lancaster	Pa			St. Clair		378
Marine Settlement	Madison	Ill	['] 840	Mason		Me	. 93
	Madison		126		Cass		570
	Crittenden		95		Ingham		600
Marion		Ala,	1,544	Mason		Мо	2,557
	Crawford		623			N. H.	1,626
	Drew		951	Mason		Ohio	1,132
	Ouachita	Ark	859	Mason	Warren	Ohio	431
	White		404	Masonville	Delaware		1,550
Marion		TII	595	Massena	St. Lawrence		2,870
	Allen		1,095		Stark		4,009
					Lancaster		3,099
	Decatur		1,595				
Marion		Ind	703		Matagorda		1,200
	Hendricks		1,270		Dauphin		123
Marion		Ind		Mathinias	El Dorado		672
Marion	Jeunings				Penobscot Branch	Me	54
Marion	Lawrence	Ind		Mattison			475
Marion	Monroe	Ind	252		Carbon		3,727
Marion	D	Ind		Mauch Chunk, Bor	Carbon		2,557 93
Marion Marion	Putnam				Allen Lucas		
Marion	Shelby	lowa	786	Maumee	Pulaski	Ohio	1,465
Marion	Davis	iowa					
Marion	Henry	10wa	494	12.5	Cumberland Berks		2,245
Marion	Washington		207		Penobscot		1,740
Marion	Livingston	Mich	883			Me	186
Marion	wasnington	Minn	114		De Kalb		564
		Мо	*798		Somerset	Me	133
		Мо	*327		Fulton	N. Y	2,429
Marion	Taney	Мо	294		Cuyahoga	Ohio	1,117
Marion	Wayne	N. Y	1,839	Mayville	Donge	Wis	600
Marion	Allen	Ohio	1,046	Maysville	Mason	Ку	e4,256
Marion	Clinton	Ohio	995	Maytown	Lancaster	Pa	634
Marion	Fayette	Ohio	841	Maywaketa	Jackson	lowa	504
Marion	Hancock	Ohio	904	Maywaketa, T	Jackson	lowa	168
Marion	Hardin	Ohio		Mazon	Grundy		469
Marion		Ohio	77	Mead	Crawford		1,810
Marion	Hocking			Mead	Warren		162
Marion	Marion			Meade	Belmont	Ohio	1,626
Marion, T	Marion	Ohio		Mead Springs and			
Marion			1,428		El Dorado		462
	Morgan		1,764	Meadville	Crawford		2,578
Marion	Pike	Ohio		Meadville	Halifax		500
Marion	Beaver	Pa		Mecca	Trumbull		872
Marion	Berks	Pa		Mechanic	Holmes		1,647
	Centre			Mechanicsburg	Sangamon		201
Marion, (Waynes-				Mechanicsburg	Champaigne		f682
	Greene	Pa	852	Mechanicsburg	Cumberland		882
Marlboro	Hartford	Conn .	832				*210
Mariboro	Middlesex			Medfield	Norfolk		966
Marlboro	Cheshire	N. H.		Medford	Middlesex		3,749
Marlboro	Monmouth	N. J		Medford	Burlington		3,022
Marlboro		N. Y		Media	Delaware		285
	Delaware					Ind	602
	Stark	Ohio			Lenawee		1,600
	Montgomery				Orleans		2,500
	Windham	Vt		Medina	Medina		2,011
	Cheshire			Medina, T	Medina		g1,009
	Delaware			Medina	Dane		495
	Marquette			Medway	Norfolk		2,778
Marrinett	Brown	Wis		Medway	Clark		69
Mars				Medybeinps			287
	Wyandotte			Meeme			199
	Clark	1111		Meford			
Marshall	Ulite Keesessessessesses	IIII e e e e					

a In 1853, 4,000 b In 1853, 2,500. c In 1853, 1,600. d In 1853, 2,500. e In 1853, 6,500. f In 1853, 1,200, g In 1853, 1,400.

26.1	1X7-roming	n.	707	B/7: 3.31 - 4	Calambiana	Obi-	1 500
	Wyoming Adams	Pa		Middleton Middleton		Ohio	1,570 331
	Muskingum	Ohio		Middleton		Ohio Wis	320
Meigsville						Conn	4,230
Melmore		Ohio	249	Middletown (city).	Middlesex	Conn	4,211
Melrose		III	1,541	Middletown	Newcastle	Del	²⁶⁸
	Clark	III	672	Middletown	Henry	Ind	188
	Middlesex		1,260	Middletown	Monmouth	N. J	3,251
	Nacogdoches	Texas.		Middletown	Delaware	N. Y	3,005
		Ala	156	Middletown		Ohio	1,087
	Scotland			Middletown		Ohio	267
		Tenn .	a8,841	Middletown	Bucks	Pa	2,223 $900$
		Pa		Middletown		Pa	1,972
	Winnebago	Pa		Middletown Middletown	Susquelianne	Pa Pa	1,140
Menden		Ill	378	Middletown	Marquette	Wis	359
	Morris	N. I	1, 723	Middletown	Newport	R. I	830
		lowa	355	Middletown	Rutland	Vt	875
Mendon				Middle Woodbury		Pa	1,709
		N. Y		Mifflin		Ohio	891
Mendon		Vt		Mifflin	Franklin	Ohio	1,095
Menno	Mifflin	Pa	1,020	Mifflin	Pike	Ohio	546
Menomonee		Wis	1,340	Mifflin	Richland	Ohio	1,106
Mentor		Ohio	1,571	Mifflin		Ohio	570
		N. Y	5,239		Allegheny	Pa	2,693
	Washington	Wis	2,100	Mifflin		Pa	1,024
Mercer				Mifflin		Pa	1,574 $1,309$
		Pa	1,296 $1,004$	Mifflin		Pa	1,186
	Mercer Franklin		1,179	Mifflin		Pa	640
	Belknap		3,521	Mifflin		Wis Pa	783
	Delaware		1,634	Mifflintown			48
		Conn	3,559	Milan	Allen	Ind	36
		Mich	367		Monroe		649
		Pa	3,647	Milan		N. H	49
		Mo	1,921	Milan			1,764
		N. H	1,250		Erie	Ohio	2,69
	Waukesha	Wis	966	Milan, T	Erie	Ohio	2,000
	Trumbull	Ohio	959	Miles	Centre	Pa	1,30
		Pa	1,221		Centre	Pa	478
		Ind	865	Milford		Conn	2,46
	Lapeer		821		La Grange	Ind	806 68'
		Mass	2,538 720		Penobscot	Me	4,81
	Fond du Lac Massac	III	427	Milford		Mass	1,47
	Oxford		482	Milford, T	Oakland	Mich	80
	Oswego	N. Y	4,221		Hillsborough		2, 15
	Cass	Ind	669	Milford	Otsego	N. Y.	2,22
	Clermont	Ohio	2,690		Butler		2,06
	Greene	Ohio	1,865	Milford	Defiance	Ohio	64
Miami	Hamilton	Ohio	1,556	Milford	Knox	Ohio	1,34
Miami	Logan	Ohio	1,148	Milford	Bucks	Pa	2,52
		Ohio	3,457	Milford	Juniata		1,37
	Montgomery	Ohio	1,095	Milford	Pike		83
Miami Town			223	Milford	Jefferson		72 21
	Martin	Ind	953		Union	Ohio	21
Michigan Michigan, T	Clinton	Ind	148	Milford and Mis-	Kent	Del	5,89
Michigan				Mill	Grant.		1,53
Michigan city			999	Mill	Tuscarawas		1,51
Middle				Millbridge			1,17
Middle				Millbury			3,98
Middle	Cape May	N. J	1,884	Mill Creek			54
Middleborough			5,336	Mill Creek			28
Middleburg			132	Mill Creek			37
Middleburg				Mill Creek			*63
Middleburg				Mill Creek			6 28
Middleburg				Mill Creek			6,28 $72$
Middlebury				Mill Creek			40
Middlebury				Mill Creek Mill Creek			3,06
Middlebury				Mill Creek			1,29
Middlebury				Mill CreekHundr'd			3,31
Middlebury			3,517		Mercer		84
Middle Creek	Union		614		Baldwin		2,21
Middlefield	Hampshire	Mass	737	Miller	Dearborn	Ind	1,12
Middlefield	Otsego	N. Y	3,131	Miller	Gentry	Мо	*1,92
Middlefield	Geauga	Ohio	918	Miller	Marion	Mo	1,29
Middle Fork of	TIL Deve 3	G. 1	9 20-		Scotland		*66
	El Dorado				Knox		1,06
winddle Paxton	Dauphin			Willersburg	Mercer		21
				Millersburg			83
Middleport	IRLEN		1,385	Millersburg Millersport	Holmes		14
Middleport Middlesex		1670	1 49202	Ununcishore	Tallinoid	D	79
Middleport Middlesex Middlesex	Butler		1 365	Millerstown	Lebanon	JPa	
Middleport Middlesex Middlesex Middlesex	Butler	Vt	1,365	Millerstown	Perry	Pa	
Middleport  Middlesex  Middlesex  Middlesex  Middle Smithfield.	Butler	Vt Pa	1,365 1,478	Millerstown	Perry	Pa	38 148
Middleport Middlesex Middlesex Middlesex	Butler	Vt Pa Mass	1,365 1,478 832	Millerstown Millerstown Millersville Millersville	Perry	Pa Ind	38

****** ***				7.5	~	1	
Mill Grove	Steuben		523		Grant		777
Mill Hall	Clinton	Pa	492 333			ind	932
Millsborough	Washington Monmouth	N. J	1,676	1	Madigan		1,090 $1,246$
Millstone Millville		Iowa		Monroe		Ind	1,496
Millville	Cumberland	N. J	2,332			Ind	1,285
		Ohio		Monroe		Ind	545
	Guernsey	Ohio		Monroe		Ind	1,255
Millwood	Knox	Ohio			Randolph	Ind	735
Milo	Piscataquis	Me	932		Washington	Ind	1,476
Milo		N Y	4,791	Monroe		Iowa	254
Milton	Du Page	III				La	435
Milton		Ind			Waldo	Me	1,606
Milton	Wayne	Ind	765			Mass	254
Milton		Me				Mich	837
Militon	Norfolk	Mass	2,241			Mich	h2,813
Milton	Cass	Mieh	1,200		Middlesex	N. J	3,001
Milton	Caswell Strafford	N. C N. H	1,629			N. Y	$\frac{4,280}{1,191}$
Milton	Saratoga	N. Y	4,220			Ohio Ohio	924
Milton	Ashland	Ohio	1,432		Ashtabula	Ohio	1,587
	Jackson	Ohio	1,472			Ohio	198
	Mahoning	Ohio	1,123		Carroll	Ohio	1,117
Milton	Miami	Ohio			Clermont	Ohio	1,897
Milton	Wayne	Ohio			Coshocton	Ohio	760
Milton	Wood	Ohio	244	Monroe	Darke		918
Milton	Northumberland	Pa	a1,649	Monroe	Guernsey	Ohio	1,076
Milton	Chittendon	Vt	2,451	Monroe	Harrison	Ohio	1,154
Milton	Rock	Wis	1,032		Holmes	Ohio	966
Milton City	Washington	Oreg'n			Knox		1,324
Miltonsburg	Monroe	Ohio		Monroe	Licking		1,386
Miltonville	Butler	Ohio			Logan		1,435
Milwaukie Milwaukie City	Milwaukie	Wis	1,351 $b20,061$		Madison Miami	Ohio	$\frac{403}{2,035}$
Mina	Chautauque	N. Y			Muskingham	Ohio	2,033
Minden		La	c533	Monroe	Perry	Ohio	1,429
	St. Joseph	Mieh	862			Ohio	1,637
Minden		N. Y.		Monroe			1,343
	Hempstead	Ark			Richland	Ohio	1,719
Mineral	Bureau	III			Bedford		1,195
	Iowa	Wis		Monroe	Bradford	Pa	1,436
	Schuylkill	Pa	e2,951	Monroe	Clarion		1,295
Minerva	Essex	N. Y	586	Monroe	Cumberland	Pa	1,772
Minisink	Orange	N. Y		Monroe			602
Minot		Ме	1,734		Greene	Wis	1,146
	Auglaize	Ohio		Monroeville			101
	St. Joseph	Ind	f1,412	Monrovia	Morgan		196
Mission	Lasalle	III	840		Piseataquis	Me	654
Mississinewa Mississinewa		Ohio	378 862			Mass	2,831 1,518
	ro i	Pa Ark	683			N. J.	1,010
Mississippi	Pike	Mo	135		Montealm	Mich	135
	Sacramento		168		Monterey	Cal	1,092
Missouri	Clark	Ark	472	Monterey	Berkshire	Mass	761
	Hempstead		513		Allegan		238
Missouri	Ouachita	Ark	730	Monterev	Putnam	Ohio	85
Missouri	Pike	Ark	434	Montgomery	Montgomery	Ala	i4,935
Missouri Canon	El Dorado	Cal.,	84	Montgomery	Desha	Ark	69
Mitchell	Poinsett		954	Montgomery	Monroe	Ark	317
Mitchell	Monroe		546	Montgomery	Gibson		2,248
	Mobile		20,515	Montgomery	Jennings		1,556
	Montgomery		J. 774	Montgomery	Owen		987
Mohican	Ashland	N V	1 340	Montgomery	Hampden Somerset		393 1,767
Moiuncus	Franklin		190	Montgomery	Orange		3,933
Momence	Will		573	Montgomery	Ashland		3, 192
	York	Pa	997	Montgomery	Franklin		1,331
Monday Creek	Perry	Ohio .	1,124	Montgomery	Marion		643
	McLean	III	377	Montgomery	Wood	Ohio	922
Monkton	Addison	Vt	1,246	Montgomery	Franklin	Pa	3,235
Monmouth	Warren	III	797	Montgomery	Indiana	Pa	75.1
Monmouth	Jackson	Iowa	294	Montgomery	Montgomery		971
	Kennebeck	Me	1,925		Franklin		1,001
	Clayton		332		Jefferson		329
	Greene		1,153		Jones		252
	Washington					Me	227 222
Monroe	Lafayette Mississippi		652	Monticello	Sullivan		1,200
	Sevier	Ark		Monticello			198
Monroe	Fairfield			Montour			409
	Walton		500	Montoursville			228
Monroe	Ogle	m	413	Montpelier	Muscatine	Iowa	378
	Saline	111	756	Montpelier	Washington	Vt	2,310
Monroe	Adams	Ind	347	Montrose	Lee	Iowa	1,723
	Allen			Montrose, T			j484
	Clark		588	Montrose	Genesee	Mich.	59 7017
	Clark			Montrose			k917
monroe	Delaware	,,111a	, 720	Montrose	Dane	IS	372
a In 1853 9 000	h In 1853 95 000	c In I	853 1 000	) d In 1853 3 000	e In 1853 4 000	f In 18	53 9 000

α In 1853, 2,000. b In 1853, 25,000. c In 1853, 1,000. d In 1853, 3,000. e In 1853, 4,000. f In 1853, 2,000. α In 1853, 1,500. b In 1853, 3,500. i In 1853, 7,000. j In 1853, 800. k In 1853, 1,500.

Manager	Mous I ondon	Conn	1 9/10	Mount Morris	Ordo	TII	1 000
Montville	New London					Ill	1,092
Montville			1,001	Mount Morris	Livingston	N. Y	4,531
		Ohio		Mount Morris, T			1,600
Montville	Medina	Ohio		Mount Pleasant			924
Monynagon	Wayne	Mich	984	Mount Pleasant	Henry	Iowa	758
Moon	Allegheny	Pa	1,383	Mount Pleasant	Lawrence	Mo	*474
	Beaver	Pa		Mount Pleasant			*801
Mooney	Philips			Mount Pleasant			3,323
	Northampton		2,615	Mount Pleasant	Jefferson	Ohio	1,847
	Clark		1.214	Mount Pleasant, T.	Lefferson	Ohio	755
			1 965	Mount Pleasant	Adams	Da.	
Moorefield	Harrison		1,200	Mount Pleasant	Columbia	Do	1,614
Moorefield, T	Harrison			Mount Pleasant		Y .	708
Moores	Clinton			Mount Pleasant			1,254
Moore's Hill	Dearborn		206	Mount Pleasant	vv ayne	Pa	1,551
Moorestown	Burlington			Mount Pleasant	w estmoreland	Pa	2,576
Mooresville	Morgan	Ind	550	Mount Pleasant,			•
Moquina	Valencia	N. M	199	Bor	Westmoreland	Pa	534
	Shelby		1,192	Mount Pleasant	Charleston	S. C	657
	Cayuga		1,876	Mount Pleasant	Maury	Tenn	+367
	Morgan		*1,134	Mount Pleasant	Greene	Wis	579
	Saratoga		1,834	Mount Pleasant	Racine	Wis	1,086.
	Monroe		630	Mount Pulaski	Logan	m	360
				Mount Sterling			
	Hamilton		714	Mount Sterling	Montgomour	177	556
	Lycoming		0 240	Mount Sterling	Montgomery	Ry	d743
	Montgomery		2,340	Mount Sterling	Madison	Omo	118
	Philadelphia		492	Mount Sterling	wiuskingum	Omo	228
	Washington		1,335	Mount Taber	kutland	Vt	308
	Owen		951	Mount Tabor	Monroe	Ind	85
Morgan	Porter	Ind		Mount Vernon			443
	Ashtabula			Mount Vernon			e1,120
	Butler			Mount Vernon			1,479
	Gallia			Mount Vernon			*1,579
	Knox		823	Mount Vernon	Hillshorongh	N. H	722
	Morgan		2.308	Mount Vernon	Knox	Ohio	f3,711
				MountWashington			
	Scioto						351
	Greene		1,157	Moyamensing			26,979
	Orleans			Muddy			772
	Burke			Muddy			168
	Monongalia			Muddy Bayou			210
	Essex		3,065	Muddy Creek	Butler	Pa	1,142
Mormon Bar	Sutter	Cal	42	Muhlenburg	Pickaway	Ohio	585
	Sacramento			Mukwonago			1,094
	Bradley			Mulberry			534
	Dallas			Mulberry			339
	Grundy		627	Mulberry Grove	Bond	TIL	84
	Morris		4, 992	Mullica	Atlantic	N T	918
Morris	Otsego	NI V	2 155	Muncie Centre	Delaware	Ind	666
Mouria	Where	Obio	1,008	Munov	Typoming	Do.	
	Knox		1,020	Muney	racoming	Pa	978
	Clearfield		039	Muney, Bor	racoming	Pa	901
	Greene		1,200	Muncy Creek	Lycoming	Pa	1,250
Morris	Huntingdon	Pa	787	Mundy			786
Morris	Tioga	Pa	278	Munson	Geauga	Ohio	1,193
Morris		Pa	1,688	Murder Kill Hun-			
Morristown	Morris	N. J	3,300	dred	Kent	Del	5,717
Morristown	St. Lawrence	N. Y	2,274	Murfreesborough	Rutherford	Tenn	1,917
	Belmont		456	Murray	Orleans	N. Y	2,520
Morristown	Lamoille	Vt		Muscatine			g2,540
	Bucks			Muskeegan			484
	Warren			Muskeego			1,111
	Muscatine			Muskingum			1,509
Moscow	Somerset		577	Myatt	Lawrence	Ark	357
Moscow	Hillsdale			Myerstown	Lebanon	Pa	h877
	El Dorado			Naansay			569
Moss			500	Nacordoches	Nagordoches	Toron	
			611	Nacogdoches	Wayne	Mich	468
Mottville	St Joseph	Obi-	611	Nankin			1,617
Moulton	Auglaize			Nanticoke	Broome	IV. Y	576
	Carroll			Nanticoke Hun-	~		
Mound	Warren		811	dred	Sussex		1,586
Mountain	Crawford			Nantucket	Nantucket	Mass	8,452
Mountain	Montgomery		436		Napa	Cal	159
Mountain			304				i1,628
Mountain	Washington	Ark	909		Bedford		2,051
	Shelby		. 129		Cumberland		1,025
	Wabash		935	Naples	Ontario		2,376
	Fleming			Napoleon			239
	Covington		108		Ripley		500
	Carroll			Napoleon			
Mount Clemens	Macomb	Mich	b1,302				1,208
Mount Desert	Hancook	Mo		Napoleon			566
	Hancoek			Napoli			1,233
		Ohio		Nashua			703
	Morrow			Nashua			5,820
Mount Holly	Burlington		2,000	Nashville	minsporough	IV. H	3,122
	Rutland			Nashville			j10, 165
	Orange			Nashville, South			1,353
	Adams		1,098	Nashville	Milan	Texas.	40
	Lancaster		2,626	Nassau	Rensselaer		3,261
Mount Lebanon	Bienville	La	<b>3</b> 60	Natchez	Adams	Miss	4,434

a ln 1853, 700. b ln 1853, 2,500. c ln 1853, 1,000. d ln 1853, 1,500. e ln 1853, 1,500. f ln 1853, 4,500. g ln 1853, 5,000. b ln 1853, 1,000. i ln 1853, 2,500. j ln 1853, 15,000.

Mr. a. Istanahan	Mashitashan	7.0	1 001	Now Costle	T	no l	1.1 G14
Natchitoches	Nachitoches	Mass	0.744		Lawrence	Pa	k1,614
Natick			1 720	New Castle Hun-	Schuylkill	Pa	. 2, 140
Nauvoo	New Haven Hancock		a1, 130	dred	New Castle	Dol	1,886
Nazareth	Northampton				Essex	N. Y.	277
Neave		Ohio	888	Newcomerstown .	Tuscarawas	Ohio	476
Needham	Norfolk		1,944	New Concord	Muskingum	Ohio	334
Neenah	Winnebago		1,413	New Cumberland.	Tuscarawas	Ohio	203
Negro Bar	Sacramento	Cal	1336	New Cumberland.	Cumberland	Pa	315
Nekama	Winnebago	Wis	910	New Design	Monroe	$\Pi \dots$	1,442
Nelson	Cheshire	N. H	750	New Diggings	Lafayette	Wis	1,742
Nelson	Madison	N. Y	1,965	New Durham	Laporte	Ind	794
Nelson	Portage	Ohio	[1,383]	New Durham	Strafford	N. H	1,049
Neosho	Newton	Мо	*980	New England, &c.	Sutter	Cal	42
	Newton		^221	New Fairfield	Fairfield		927
Nepeuskun	Winnebago		403	Newfane	Niagara	N. Y	3,271
	Luzerne		3 045	Newfaul	Vondam		1,304
	Lawrence		1 494	Newfield	Townsing	Me	1,418 3,816
	Delaware Grundy		318	New Frankfort			223
	Randolph		1, 112	New Garden	Wayne	Ind	1.609
Nevada City	Yuba		2,683	New Garden	Chester	Pa	1,391
Nevans	Vigo		826	New Germantown	Perry	Pa	69
Neversink		N. Y	2,281	New Glarus	Greene	Wis	311
	Coles		765	New Gloucester	Cumberland	Me	1,848
	Floyd		b9,895	New Gottengen	Guernsey	Ohio	54
New Albany	Franklin		168	New Hampton	Belknan	N. H	1,612
	Mahoning		168	New Hanover	Burlington	N .J	2,245
New Albany City.		Ind	8, 181	New Hanover	Montgomery	[Pa · · · · ]	1,635
New Albion	Cattaraugus		1,633	New Harmony	Posev	Ind	400
New Alexandria	Jefferson	Ohio	198	New Hartford	Oneids	Conn	2,643
	Allegan	M W	1 400	New Hartford	Now Horse	N. Y	4,847
Newark	Wayne Tioga		1,400	New Haven	Gallatin		120,345 $126$
	Licking		5,050	New Haven	Shiawacaa	Ill	150
Newark Newark, T	Licking		3,654	New Haven	Oswego	N V	2,015
Newark	Caledonia		434	New Haven	Hamilton	Ohio	7,010
Newark	Rock	Wis	855	New Haven	Huron	Ohio	1,398
Newark City			c38,894	New Haven	Addison	Vt	1,663
New Ashford	Berkshire		186	New Hope	Brown	Ohio	106
New Athens			331	New Hope	Bucks	Pa	1.144
New Baltimore		N. Y	[2,381]	New Hudson	Alleghany	N. Y	1,433
New Baltimore	Hamilton	Ohio	104	New Iberia	St. Martin's	La	306
New Barbadoes	Bergen		2,265	Newington	Rockingham	N. H	472
New Bedford	Bristol		d16,443	New Ipswich	Hillsborough	N. H	1,877
New Berlin	Chenango		2,502	New Lebanon	Columbia	N. Y	2,300
New Berlin	Starke		221	New Lenox	Donger	111	617 406
New Berlin	Union Wankesha		1 903	New Lexington New Liberty	Organ		385
New Berlin	Craven		4, 681	New Limerick	Owen	Ky	160
Newberry	La Grange		503	Newlin	Chester.	Pa	738
Newberry	Merrimaek		738		Otsego	N. Y	1,773
Newberry	Miami	Ohio	2,217	New Lisbon	Columbiana	Ohio	2.500
Newberry	York		2,191	New London	New London	Conn	m8,991
New Boston	Mercer	III	f229	New London	Henry	Iowa	1,358
	Hillsborough		1,477	New London	Merrimack	N. H	945
	Worcester		852	New London	Huron	Ohio	1,329
New Braumfels	Comal		1,298	New London	Cnester		2,042
	Lewis	N. Y	1,510	New Lyme	Ashtabula	Ohio	628
	Auglaize Beaver	Ohio		Newmanstown	Lebanon	Pa	233
New Brighton		Pa Conn	3,000	New Market New Market	Rockingham		1,937 $1,528$
New Britain		Pa	1,313	New Market New Marlborough	Highland Berkshire	Ohio Mass	1,326
New Brunswick		N.J	10,019	New Martinsville.	Wetzell	Va	228
New Buffalo	Sauk	Wis	224	New Milford	Litchfield		4,058
Newburg	Warwick	Ind	526	New Milford	Winnebago		569
Newburg	Penobscot	Me	1,399	New Milford	Susquehanna	Pa	1,433
Newburg	Cass	Mich	388	New Orleans	Orleans	La	n116,375
Newburg	Orange	N. Y	11,415	New Paltz	Ulster	N. Y	2,729
Newburg	Cuyahoga	Ohio	1,542	New Philadelphia.	Tuscarawas	Ohio	01,413
Newburgh		Tenn	*79	Newport	Wakulla	Fla	300
Newbury		Mass	4,426	Newport	Lake	III	964
Newbury			1,253	Newport	Vermillion		328
Newbury			10,500	Newport	Johnson		301
Newburyport			119,012	Newport	Campbell	Ку	p5,895
New California			9 600	Newport	Penobscot		1,210
New Carlisle				Newport	Sullivan		2,020 2,125
New Castle			1,202	Newport	Herkimer Washington		1, 425
** ~	Henry						868
	Fulton			Newport	Perry		517
	Henry		i666	Newport	Newport	R. I	q9,563
New Castle	Lincoln	Me	2,012	Newport	Cocke	Tenn	151
New Castle	Rockingham	N. H	891	Newport	Orleans	Vt	748
	Westchester		1,800	New Portland	Somerset	Me	
New Castle	Coshocton	JOhio	1,229	New Providence	Essex	N. J	1,216

 $\begin{array}{c} a \text{ In 1853, 2,000.} \quad b \text{ In 1853, 14,000.} \quad c \text{ In 1853, 45,500.} \quad d \text{ In 1853, 17,500.} \quad e \text{ In 1853, 1,000.} \quad f \text{ In 1853, 600.} \\ g \text{ In 1853, 2,000.} \quad h \text{ In 1853, 11,000.} \quad i \text{ In 1853, 11,000.} \quad j \text{ In 1853, 1,200.} \quad k \text{ In 1853, 1,800.} \quad l \text{ In 1853, 23,000.} \\ m \text{ In 1853, 10,000.} \quad n \text{ In 1853, 145,449} \quad o \text{ In 1853, 2,000.} \quad p \text{ In 1853, 8,500} \quad q \text{ In 1853, 10,000.} \end{array}$ 

		Ohio	[2,500]		Summit	Ohio	1,147
New Rochelle	Westchester	N. Y	2,458	Northampton	Bucks	Pa	1.843
		Me	459	Northampton		Pa	332
	Franklin			North Anson		Me	1,168
	Fairfield	Ohio		North Anville		Pa	2,119
		N. Y				Pa	2,404
	Beaver		2,131	North Bend			141
Mour Cheren	Even lelin	Mo			Washington		672
New Sharon	Franklin	D I	1,000				3,578
	Newport			North Bergen			
Newstead	Erie		2,899	North Berwick		Me	1,593
	Jasper		1,134	North Bloomfield.			1,443
		lnd	435		Worcester	Mass	1,535
Newton	Middlesex	Mass	5,258	North Branford	New Haven	Conn	998
Newton	Calhoun	Mich	569	Northbridge	Worcester	Mass	2,230
Newton	Taney	Мо	252	North Bridgewater	Plymouth	Mass	3,939
Newton	Rockingham	N. H	685	North Brookfield	Worcester	Mass	1,939
		N. J	1,576	North Brown		Ohio	439
Newton		N. J	3,279			Pa	916
		Ohio		North Butler		Pa	1,433
		Ohio	1,447	North Castle		N. Y	2,189
		Ohio		North Chelsea		Mass	935
			461			Pa	2,126
Newton		Ohio					985
	Trumbull		1,678		Chester	Pa	
		Pa		North Dansville		N. Y	4,377
		Pa	819			III	499
	Manitoowoc		545			Ind	1,206
		Miss.	113	North East		Md	338
	Mifflin		353	North East	Dutchess		1,555
		Cal	336	North East, Bor	Erie	Pa	387
	Fairfield	Conn	[3,338]	North East	Erie	Pa	2,379
	Queens		7,208	North Elba	Essex	N. Y	210
	Bucks		580	Northern Liberties		Pa	47,223
Newtown		Pa	842	North Fayette	Allegheny	Pa	1,430
	Delaware		823	Northfield		III	1,013
		III	473	Northfield		Me	246
			2,129			Mass	1,772
		N.Y	2,123	Northfield		Mich.	1,116
		Ind	a715	Northfield		N. H.	1,332
	Cumberland					N. Y.	4,020
	Franklin		635	Northfield	Richmond		
	Orange		2,457	Northfield	Summit	Ohio	1,474
New York	New York		515,547	Northfield	Washington	Vt	2,922
	Niagara		2,200		Izard	Ark	378
Nicholas	Tioga	N. Y	1,905	North Fork	Marion	Ark	277
Nicholasville	Jessamine	Ку	1,000	North Fork	Gallatin	Ill	504
Nicholson	Fayette	Pa	1,353	North Fork	Jasper	III	588
Nicholson	Wyoming		727	North Hampton	Rockingham	N. H	822
Nile	Scioto	Ohio	1,004	North Haven	New Haven	Conn	1,325
	Cook	Ill	<b>′4</b> 08	North Haven	Waldo	Me	806
Niles			924	North Haven	Van Buren	Mich	220
	Berrien		2,500	North Heidelburgh		Pa	844
Niles			2,053	North Hempstead.	Oneens	N. Y	4,291
Nimishillen	1~ .0	Ohio	2,587	North Hero	Grand Isle	Vt	730
Nineveh			720		Essex	N. Y	561
				North Hudson		Pa	2,570
		Ind	1,649 351	North Huntingdon		R. I	2,971
	Lycoming			North Kingston	Washington	Pa	2,408
	Schenectady		783	North Lebanon	Leoanon		7,408
None	Cass	ina	743	North Madison	Jenerson	Ind Pa	840
Noble		Ind	745	North Mahoning	Indiana		0.40
Noble	La Porte		944				
Noble				North Manheim		Pa	3,006
	2.0010		595	North Middleton	Cumberland	Ра Ра	$3,006 \\ 2,235$
Noble	Rush	Ind	595 1,386	North Middleton	Cumberland Chenango	Pa Pa N. Y	3,006 $2,235$ $1,172$
Noble	Rush Shelby	Ind Ind	595 1,386 1,313	North Middleton North Norwich North Penn	Cumberland Chenango Philadelphia	Pa Pa N. Y Pa	3,006 2,235 1,172 2,687
Noble	Rush. Shelby. Wabash	Ind Ind Ind	1,386 1,313 3,489	North Middleton North Norwich North Penn North Plains	Cumberland Chenango Philadelphia Ionia	Pa Pa N. Y Pa Mich	3,006 2,235 1,172 2,687 292
Noble Noble	RushShelbyWabashBranch.	Ind Ind Ind Mich	1,386 1,313 3,489 451	North Middleton North Norwich North Penn North Plains Nortport	Cumberland Chenango Philadelphia Ionia Waldo	Pa Pa N. Y Pa Mich Me	3,006 2,235 1,172 2,687 292 1,260
Noble	Rush. Shelby. Wabash Branch. Auglaize	Ind Ind Ind Mich Ohio	595 1,386 1,313 3,489 451 309	North Middleton North Norwich North Penn North Plains Nortport North Providence.	Cumberland Chenango Philadelphia Ionia Waldo Providence	Pa Pa N. Y Pa Mich Me R. I	3,006 2,235 1,172 2,687 292 1,260 7,680
Noble Noble Noble Noble Noble	Rush. Shelby. Wabash Branch. Auglaize Defiance	Ind Ind Ind Mich Ohio Ohio	1,386 1,313 3,489 451 309 558	North Middleton North Norwich North Penn North Plains Nortport North Providence. North Salem	Cumberland Chenango Philadelphia Waldo Providence Westchester	Pa Pa N. Y Pa Mich Me R. I N. Y	3,006 2,235 1,172 2,687 292 1,260 7,680 1,335
Noble	Rush. Shelby. Wabash. Branch Auglaize. Defiance Morgan	Ind Ind Ind Mich Ohio Ohio	1,386 1,313 3,489 451 309 558 1,702	North Middleton. North Norwich North Penn North Plains. Nortport. North Providence. North Salem North Sewickly.	Cumberland Chenango Philadelphia Ionia Waldo Providence Westchester Beaver	Pa Pa N. Y Pa Mich Me R. I Pa	3,006 2,235 1,172 2,687 292 1,260 7,680 1,335 1,018
Noble	Rush. Shelby Wabash. Branch. Auglaize Defiance Morgan Lincoln.	Ind Ind Ind Mich Ohio Ohio Ohio Me	1,313 3,489 451 309 558 1,702 1,408	North Middleton. North Norwich North Penn North Plains. Nortport. North Providence. North Salem North Sewickly. North Chenango.	Cumberland Chenango Philadelphia Ionia Waldo Providence Westchester Beaver	Pa Pa N. Y Pa Mich Me R. I N. Y	3,006 2,235 1,172 2,687 292 1,260 7,680 1,335
Noble Noble Noble Noble Noble Noble Noble borough	Rush. Shelby. Wabash Branch. Auglaize Defiance. Morgan Lineoln Hamilton	Ind Ind Ind Mich Ohio Ohio Ohio Ind Ind	1,313 3,489 451 309 558 1,702 1,408	North Middleton. North Norwich North Penn North Plains. Nortport. North' Providence. North Salem North Sewickly. North Chenango. North Slipnery	Cumberland. Chenango Philadelphia. Ionia. Waldo Providence Westchester. Beaver Crawford.	Pa Pa N. Y Pa Mich Me R. I Pa Pa	3,006 9,235 1,172 2,687 292 1,260 7,680 1,335 1,018 825
Noble Noble Noble Noble Noble Noble Noble borough	Rush. Shelby. Wabash Branch. Auglaize Defiance. Morgan Lineoln Hamilton	Ind Ind Ind Mich Ohio Ohio Ohio Ind Ind	1,313 3,489 451 309 558 1,702 1,408	North Middleton. North Norwich North Penn North Plains. Nortport. North' Providence. North Salem North Sewickly. North Chenango. North Slipnery	Cumberland. Chenango Philadelphia. Ionia. Waldo Providence Westchester. Beaver Crawford.	Pa Pa N. Y Pa Mich Me R. I Pa	3,006 2,235 1,172 2,687 292 1,260 7,680 1,335 1,018
Noble	Rush. Shelby. Wabash Branch. Auglaize Defiance Morgan Lincoln Hamilton.	Ind Ind Ind Mich Ohio Ohio Ohio Ind Ind	595 1,386 1,313 3,489 451 451 558 1,702 1,408 2,308 6664	North Middleton. North Norwich North Penn North Plains. Nortport. North' Providence. North Salem North Sewickly. North Chenango. North Rock	Cumberland Chenango Philadelphia Ionia Waldo Providence. Westchester Beaver Crawford Lawrence	Pa Pa N. Y Pa Mich Me R. I Pa Pa	3,006 9,235 1,172 2,687 292 1,260 7,680 1,335 1,018 825
Noble Noble Noble Noble Noble Noble Noble Noble Noblesville Noblesville, T Nockamixon Nodaway	Rush. Shelby. Wabash. Branch. Auglaize. Defiance. Morgan. Lincoln. Hamilton. Hamilton. Bucks. Adair.	Ind Ind Ind Mich Ohio Ohio Ohio Me Ind Ind Pa Mo	595 1,386 1,313 3,489 451 309 558 1,702 1,408 2,308 664 2,445 2,677	North Middleton. North Norwich North Penn North Plains. Nortport. North Providence. North Salem North Sewickly. North Chenango. North Slippery Rock North Stonington. North Strabane	Cumberland. Chenango Philadelphia. Ionia. Waldo Providence. Westchester. Beaver. Crawford  Lawrence New London. Washington	Pa Pa N. Y Pa Mich R. I N. Y Pa Pa Pa Conn	3,006 2,235 1,172 2,687 292 1,260 7,680 1,335 1,018 825
Noble Noble Noble Noble Noble Noble Noble Noble Noblesville Noblesville, T Nockamixon Nodaway	Rush. Shelby. Wabash. Branch. Auglaize. Defiance. Morgan. Lincoln. Hamilton. Hamilton. Bucks. Adair.	Ind Ind Ind Mich Ohio Ohio Ohio Me Ind Ind Pa Mo	595 1,386 1,313 3,489 451 309 558 1,702 1,408 2,308 664 2,445 2,677	North Middleton. North Norwich North Penn North Plains. Nortport. North Providence. North Salem North Sewickly. North Chenango. North Slippery Rock North Stonington. North Strabane	Cumberland. Chenango Philadelphia. Ionia. Waldo Providence. Westchester. Beaver. Crawford  Lawrence New London. Washington	Pa Pa N. Y Pa Mich R. I N. Y Pa Pa Pa Pa Conn Pa	3,006 2,235 1,172 2,687 292 1,260 7,680 1,335 1,018 825 2,254 1,936
Noble Noble Noble Noble Noble Noble Noble Noblesville Noblesville, T Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Noblesvil	Rush Shelby Wabash Branch Auglaize Defiance Morgan Lincoln Hamilton Bucks Adair Adair	Ind Ind Ind Ind Mich Ohio Ohio Ohio Ind Ind Pa Mo	595 1,386 1,313 3,489 451 309 558 1,702 1,408 2,308 664 2,445 2,445 2,677	North Middleton. North Norwich North Penn North Plains. Nortport. North' Providence. North Salem North Sewickly. North Chenango. North Slippery Rock North Stonington. North Strabane North Strabane North Strabane	Cumberland Chenango Philadelphia Ionia Waldo Providence Westchester Beaver Crawford Lawrence New London Washington Coos	Pa Pa Mich Me R. I Pa Pa Pa Pa Conn Pa N. H	3,006 2,235 1,172 2,687 292 1,260 7,680 1,335 1,018 825 2,254 1,936 1,210
Noble Noble Noble Noble Noble Noble Noble Noblesville Noblesville Noblesville, T Nockamixon Nodaway Nodaway Nodaway Norfolk	Rush. Shelby. Wabash Branch. Auglaize Defiance Morgan Lincoln Hamilton. Bucks Adair Litchfield	Ind Ind Ind Mich Ohio Ohio Me Ind Ind Pa Mo Mo Conn	595 1,386 1,313 3,489 451 309 558 1,702 1,408 2,308 6664 2,445 2,677 139 1,643	North Middleton. North Norwich North Penn North Plains. Nortport. North Frovidence. North Salem North Sewickly. North Chenango. North Slippery Rock North Stonington. North Strahane Northumberland Northumberland	Cumberland Chenango Philadelphia Ionia Waldo Providence Westchester Beaver Crawford  Lawrence New London Washington Coos Saratoga	Pa Pa N. Y Pa Mich Me R. I Pa Pa Pa Pa Pa N. Y Pa N. Y	3,006 9,235 1,172 2,687 ,992 1,260 7,680 1,335 1,018 825 2,254 1,936 1,936 1,210 429
Noble	Rush. Shelby Wabash Branch Auglaize Defiance Morgan Lincoln Hamilton Bucks Adair Adair Litchfield St. Lawrence	Ind Ind Ind Ind Mich Ohio Ohio Me Ind Ind Ind Mo Mo Mo Mo Mo No Y	595 1,386 1,313 3,489 451 309 558 1,702 1,408 2,308 6664 2,445 2,677 139 1,643 1,753	North Middleton. North Norwich North Penn North Penn North Plains. Nortport. North Salem North Salem North Sewickly. North Chenango. North Slippery Rock. North Stonington. North Strabane Northumberland Northumberland	Cumberland Chenango Philadelphia Ionia Waldo Providence. Westchester Beaver Crawford  Lawrence New London Washington Coos Saratoga. Northumberland	Pa Pa Mich Me Pa Pa Pa Pa Pa Pa Pa Pa Pa N. H N. Y Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa N. H N. Y Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa	3,006 9,235 1,172 2,687 292 1,260 7,680 1,335 1,018 825 2,254 1,936 1,210 429 1,775 1,041
Noble Noble Noble Noble Noble Noble Noble Noblesville Noblesville, T Noblesville, T Nodaway Nodaway Nofolk Norfolk Norfolk	Rush. Shelby Wabash Branch. Auglaize Defiance Morgan Lincoln Hamilton. Bucks Adair Adair Litchfield St. Lawrence. Norfolk	Ind Ind Ind Mich Ohio Ohio Ohio Me Ind Ind Ind Mo Mo Mo Mo To Mo To Mo To Mo To N. Y Ya	595 1,386 1,313 3,489 451 309 558 1,702 1,408 2,308 664 2,445 2,677 139 1,643 1,753 c14,326	North Middleton. North Norwich North Penn North Penn North Plains. Nortport. North Salem North Salem North Sewickly. North Chenango. North Slippery Rock. North Stonington. North Strabane. Northumberland Northumberland Northumberland Northumberland	Cumberland Chenango Philadelphia Ionia Waldo Providence. Westchester Beaver Crawford  Lawrence New London Washington Coos Saratoga Northumberland Wyoming	Pa Pa Mich Me Pa Pa Pa Pa Pa Pa Pa N. H N. Y Pa N. H N. Y Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa	3,006 9,235 1,172 2,687 292 1,260 7,680 1,335 1,018 825 2,254 1,936 1,210 429 1,775 1,041 766
Noble Noble Noble Noble Noble Noble Noble Noblesville Noblesville Noblesville Noblesville Vockanixon Nodaway Nodaway Nofolk Norfolk Norfolk Norfolk	Rush. Shelby. Wabash. Branch. Auglaize. Defiance. Morgan. Lincoln. Hamilton. Bucks. Adair. Adair. Litchfield. St. Lawrence. Norfolk. Grundy.	Ind Ind Ind Mich Ohio Ohio Ohio Me Ind Ind Ind Pa Mo Mo Conn N. Y Ya Ill	595 1,386 1,313 3,489 451 451 451 1,702 1,408 2,308 2,308 664 2,445 2,677 139 1,643 1,753 c14,326 56	North Middleton. North Norwich North Penn North Plains. Nortport. North' Providence. North Salem North Sewickly. North Chenango. North Slippery Rock North Stonington. North Strabane Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland	Cumberland Chenango Philadelphia Lonia Waldo Providence Westchester Beaver Crawford  Lawrence New London Washington Coos Saratoga Northumberland Wyoming Lasalle	Pa Pa Mich Mich Mich M. Y Pa Pa Conn Pa N. H N. Y Pa N. H N. Y Pa Pa N. Y Pa Pa N. Y Pa Pa Pa Pa Ill Ill Pa Pa Pa Ill Ill Pa Pa Pa Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill Ill .	3,006 9,235 1,172 2,687 ,992 1,260 7,680 1,335 1,018 825 2,254 1,936 1,210 429 1,775 1,041 766 951
Noble	Rush. Shelby Wabash Branch Auglaize Defiance Morgan Lincoln Hamilton Hamilton Bucks Adair Adair Litchfield St. Lawrence Norfolk Grundy Somerset	Ind Ind Ind Ind Mich Ohio Ohio Me Ind Ind Pa Mo Mo No Va Va Ill	595 1,386 1,313 3,489 451 4309 558 1,702 1,408 2,308 664 2,445 2,677 139 1,643 1,753 c14,326 1,848	North Middleton. North Norwich North Norwich North Penn North Plains, Nortport. North Slem North Salem North Sewickly. North Chenango. North Slippery Rock North Stonington North Strabane Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northville North West	Cumberland Chenango Philadelphia Ionia Waldo Providence Westchester Beaver Crawford  Lawrence New London Washington Coos Saratoga Northumberland Wyoming Lasalle Orange	Pa Pa Mich Mich Mich Mr Pa Pa Conn Pa N. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. H. M. M. H. M. H. M. M. H. M. M. H. M. M. H. M. M. M. M. M. M. M. M. M. M. M. M. M.	3,006 9,235 1,172 2,687 292 1,260 7,680 1,335 1,018 825 2,254 1,936 1,210 1,775 1,041 766 951 1,245
Noble Noble Noble Noble Noble Noble Noble Noblesville Noblesville, T Nockamixon Nodaway Nodaway Norfolk Norfolk Norfolk Norman Norridgewock Norristown, Bor	Rush. Shelby Wabash Branch. Auglaize Defiance Morgan Lincoln Hamilton Hamilton Bucks Adair Adair Litchfield St. Lawrence Norfolk Grundy Somerset Montgomery	Ind Ind Ind Mich Ohio Ohio Me Ind Ind Ind Pa Mo Mo Conn. N. Y Va III Me Pa	595 1,386 1,313 3,489 451 309 558 1,702 1,408 2,308 6664 2,445 2,677 139 1,643 1,753 c14,326 1,848 6,024	North Middleton. North Norwich North Penn North Penn North Plains. Nortport. North Salem North Salem North Sewickly. North Chenango. North Slippery Rock. North Stonington. North Strabane Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland	Cumberland Chenango Philadelphia Ionia Waldo Providence. Westchester Beaver Crawford  Lawrence New London Washington Coos Saratoga Northumberland Wyoming Lasalle Orange	Pa Pa Mich Me R. I N. Y Pa Pa Pa Conn Pa Pa Pa Pa Pa III IInd Ohio Ohio	3,006 9,235 1,172 2,687 292 1,260 7,680 1,335 1,018 825 2,254 1,936 1,210 429 1,775 1,041 766 951 1,245 343
Noble Noble Noble Noble Noble Noble Noble Noblesville Noblesville, T Noekamixon Nodaway Nodaway Norfolk Norfolk Norfolk Norfolk Norfolk Norfolk Norfolk Norristown, Bor. Norristown, Bor.	Rush. Shelby. Wabash. Branch. Auglaize Defiance Morgan Lincoln Hamilton. Bucks. Adair Adair Litchfield St. Lawrence. Norfolk Grundy Somerset. Montgomery. Montgomery.	Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	595 1,386 1,313 3,489 451 451 450 1,702 1,408 2,308 2,308 2,445 2,677 1,643 1,753 c14,326 1,848 6,024 1,594	North Middleton. North Norwich North Penn North Penn North Plains. Nortport. North' Providence. North Salem North Sewickly. North Chenango. North Stonington. North Stonington. North Strabane Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland	Cumberland Chenango Philadelphia Ionia Waldo Providence. Westchester Beaver Crawford  Lawrence New London Washington Coos Saratoga Northumberland Wyoming Lasalle Orange Williams Lehigh	Pa Pa Mich Me R. I N. Y Pa Pa Pa N. H. N. Y Pa Pa N. H. N. Y Pa Pa III Ind Ohio Pa III Ind Pa Pa III Ind Pa III Ind Pa Pa III Ind Pa III Ind Pa Pa III Ind Pa III Ind Pa III Ind Pa III Ind Pa III Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind In	3,006 2,235 1,172 2,687 292 1,260 7,680 1,335 1,018 825 2,254 1,936 1,210 429 1,775 1,041 766 951 1,245 343 2,955
Noble Noble Noble Noble Noble Noble Noble Noblesville Noblesville, T Nockannixon Nodaway Nodaway City Norfolk Norfolk Norfolk Norrolk Norman Norridgewock Norristown, Bor North	Rush Shelby Wabash Branch Auglaize Defiance Morgan Lincoln Hamilton Hamilton Bucks Adair Litchfield St. Lawrence Norfolk Grundy Somerset Montgomery Lake	Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	595 1,386 1,313 3,489 451 451 558 1,702 1,408 2,308 2,308 2,445 2,677 139 1,643 1,753 c14,326 1,848 6,024 1,594	North Middleton. North Norwich North Norwich North Penn North Plains. Nortport. North Frovidence. North Salem North Sewickly. North Chenango. North Stonington. North Stonington. North Strabane Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northwood	Cumberland Chenango Philadelphia Lonia Waldo Providence Westchester Beaver Crawford  Lawrence New London Washington Coos Saratoga Northumberland Wyoming Lasalle Orange Williams Lehigh Rockingham	Pa Pa Mich Mich Mich Mr Pa Pa Pa Pa Pa Pa Pa Pa Ill Ind Ohio Pa Ill Ind N. H N. H N. H Ind N. H N. H Ind N. H N. H N. H N. H N. H N. H N. H N. H N. H N. H N. H N. H N. H N. H N. H	3,006 2,235 1,172 2,687 2,992 1,260 7,680 1,335 1,018 825 2,254 1,936 1,210 429 1,775 1,041 766 951 1,245 343 2,955 1,308
Noble Noble Noble Noble Noble Noble Noble Noblesville Noblesville Noblesville Noblesville Nodaway Nodaway Nodaway Norfolk Norfolk Norfolk Norristown Norristown Norristown Norristown North North	Rush. Shelby Wabash Branch Auglaize Defiance Morgan Lincoln Hamilton Bucks Adair Adair Litchfield St. Lawrence Norfolk Grundy Somerset Montgomery Lake Harrison.	Ind Ind Ind Ind Mich Ohio Ohio Ohio Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	595 1,386 1,313 3,489 451 309 558 1,702 1,408 2,308 664 2,445 2,677 139 1,643 1,753 c14,326 566 1,848 6,024 1,594 1,594	North Middleton. North Norwich North Norwich North Penn North Plains, Nortport. North Providence North Salem North Sewickly. North Chenango. North Slippery Rock North Stonington North Strahane Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northwille North West North West North West North Woodbury.	Cumberland Chenango Philadelphia Jonia Waldo Providence Westchester Beaver Crawford  Lawrence New London Washington Coos Saratoga Northumberland Wyoming Lasalle Orange Williams Lehigh Rockingham Blair	Pa Pa Mich Me Me Pa Pa Conn Pa N. Y Pa N. Y Pa Pa Ind Ohijo Pa Ind N. H Pa Ind N. H Pa Ind N. H Pa Ind Ohijo Pa N. H Pa Ind N. H Pa Pa Ind Ohijo Pa N. H Pa Pa Ind Ohijo Pa N. H Pa Pa Ind Ohijo Pa Ind Ohijo Pa Ind Ohijo Pa Ind Pa Ind Pa Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	3,006 9,235 1,172 2,687 292 1,260 7,680 1,335 1,018 825 2,254 1,936 1,210 1,775 1,041 766 951 1,245 343 2,955 1,308 1,308 1,308 1,308
Noble Noble Noble Noble Noble Noble Noble Noble Noblesville Noblesville, T Nockamixon Nodaway Nodaway Nofolk Norfolk Norfolk Norriolk Norman Norridgewock Norristown, Bor North North North North North North North North North North North	Rush. Shelby Wabash Branch Auglaize Defiance Morgan Lincoln Hamilton Hamilton Bucks Adair Adair Litchfield St. Lawrence Norfolk Grundy Somerset Montgomery Montgomery Lake Harrison Berkshire.	Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	595 1,386 1,313 3,489 451 309 558 1,702 1,408 2,308 2,677 139 1,643 1,753 c14,326 1,848 6,024 1,594 1,594 1,594 1,594 1,123 3,000	North Middleton North Norwich North Penn North Penn North Plains Nortport North Plains Northorth North Salem North Sewickly North Chenango North Slippery Rock North Stonington North Strabane Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northwille North West North West North West North Whitehall Northwood North Woodbury North Yarmouth	Cumberland Chenango Philadelphia Ionia Waldo Providence. Westchester Beaver Crawford  Lawrence New London Washington Coos Saratoga Northumberland Wyoming Lasalle Orange Williams Lehigh Rockingham Blair Cumberland	Pa Pa Mich Me Ra Pa Pa Pa Pa N. H N. Y Pa Pa III IInd Ohio Pa N. H N. H N. H N. H N. H N. H N. H Pa Me Me	3,006 9,235 1,172 2,687 292 1,260 7,680 1,335 1,018 825 2,254 1,936 1,210 429 1,775 1,041 766 951 1,245 343 2,955 1,308 1,836 1,121
Noble Noble Noble Noble Noble Noble Noble Noble Noblesville Noblesville, T Noekamixon Nodaway Nodaway Norfolk Norfolk Norfolk Norfolk Norristown, Bor Norristown, Bor North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North	Rush. Shelby. Wabash. Branch. Auglaize Defiance. Morgan Lincoln. Hamilton. Hamilton. Bucks. Adair Adair Litchfield St. Lawrence. Norfolk Grundy Somerset. Montgomery. Montgomery. Lake Harrison. Berkshire. Hampshire.	Ind Ind Ind Ind Mich Ohio Ohio Ohio Me Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	595 1,386 1,313 3,489 451 451 450 1,702 1,408 2,308 2,308 2,445 2,677 1,643 1,753 c14,326 1,848 6,024 1,594 1,594 1,594 1,594 1,594 1,594 3,000 5,278	North Middleton. North Norwich North Norwich North Penn North Plains. Nortport. North' Providence. North Salem North Sewickly. North Chenango. North Stonington. North Stonington. North Strabane North Strabane Northumberland Northumberland Northumberland Northumberland Northumberland Northwest North West North West North Whitehall Northwood North Woodbury. North Yarmouth North	Cumberland Chenango Philadelphia Ionia Waldo Providence. Westchester Beaver Crawford  Lawrence New London Washington Coos Saratoga Northumberland Wyoming Lasalle Orange Williams Lehigh Rockingham Blair Cumberland Bristol	Pa Pa Mich Me R. I N. Y Pa Pa Pa Pa N. H. N. Y Pa Pa III Ind Ohio Pa N. H Pa Me Meass Meass Meass Meass Meass Mes Meass Mes Meass Mes Meass Mes Meass Mes Meass Mes Meass Mes Meass Mes Meass Mes Meass Mes Meass Mes Meass Mes Meass Mes Meass Mes Meass Mes Meass Mes Mes Meass Mes Mes Meass Mes Meass Mes Mes Meass Mes Mes Meass Mes Meass Mes Meass Mes Meass Mes Meass Mes Meass Mes Meass Mes Mes Meass Mes Meass Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes	3,006 2,235 1,172 2,687 2,992 1,260 7,680 1,335 1,018 825 2,254 1,936 1,775 1,041 429 1,775 1,041 1,245 343 2,955 1,308 1,836 1,191 1,966
Noble Noble Noble Noble Noble Noble Noble Noble Noblesville Noblesville, T Nockannixon Nodaway Nodaway City Norfolk Norfolk Norfolk Norrolk Norridgewock Norristown, Bor Norristown North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North	Rush Shelby Wabash Branch Auglaize Defiance Morgan Lincoln Hamilton Hamilton Bucks Adair Litchfield St. Lawrence Norfolk Grundy Somerset Montgomery Montgomery Lake Harrison Berkshire Hampshire Saginaw	Ind Ind Ind Ind Mich Ohio Ohio Ohio Me Ind Ind Ind Ind Ind Ind Ind Ind Ind Pa Mo Mo Conn N Y Va III Me Pa Ind Ohio Mass Miss Mich	595 1,386 1,383 3,489 451 451 558 1,702 1,408 2,308 2,445 2,677 1,643 1,753 c14,326 56 1,848 6,024 1,594 1,594 1,593 1,123 3,000 5,278 122	North Middleton. North Norwich North Norwich North Penn North Plains. Nortport. Northort. North Slaem North Salem North Sewickly. North Chenango. North Slippery Rock North Stonington. North Strabane Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northwolle North West North West North Woodbury North Yarmouth Norton Norton	Cumberland Chenango Philadelphia Lonia Waldo Providence Westchester Beaver Crawford  Lawrence New London Washington Coos Saratoga Northumberland Wyoming Lasalle Orange Williams Lehigh Rockingham Blair Cumberland Bristol Snmmit	Pa Pa Mich Mich Mich Mich N. Y Pa Pa Conn Pa N. H N. Y Pa Ind Ohio Pa N. H Pa N. H Pa Me Mess Ohio Ohio Ohio Ohio Ohio Ohio Pa Mess Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio	3,006 2,235 1,172 2,687 2992 1,260 7,680 1,335 1,018 825 2,254 1,936 1,210 429 1,775 1,041 766 951 1,245 343 2,955 1,308 1,836 1,121 1,966 1,131
Noble Noble Noble Noble Noble Noble Noble Noblesville Noblesville Noblesville, T Nockamixon Nodaway Nodaway Norfolk Norfolk Norfolk Norrial Norridgewock Norristown, Bor Norristown North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North	Rush. Shelby Wabash Branch Auglaize Defiance Morgan Lincoln Hamilton. Bucks Adair Adair Litchfield St. Lawrence. Norfolk Grundy Somerset. Montgomery Montgonery Lake Harrison Berkshire. Hampshire Saginaw Rockingham	Ind Ind Ind Ind Mich Ohio Ohio Ohio Me Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	595 1,386 1,383 3,489 451 309 558 1,702 1,408 2,308 664 2,445 2,677 139 1,643 1,753 c14,326 566 1,848 6,024 1,594 1,123 3,000 5,278 122 822	North Middleton. North Norwich North Norwich North Penn North Penn North Plains, Nortport. North Frevidence North Salem North Sewickly. North Chenango. North Slippery Rock North Stonington. North Strahane Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northwille North West North West North West North Whitehall Northwood North Woodbury. Norton Norton Norton Norton	Cumberland Chenango Philadelphia Jonia Waldo Providence Westchester Beaver Crawford  Lawrence New London Washington Coos Saratoga Northumberland Wyoming Lasalle Orange Williams Lehigh Rockingham Blair Cumberland Bristol Summit Fairfield	Pa Pa Mich Me Me Pa Pa Conn Pa Pa Pa Pa N. Y Pa Pa Mill Ind Ohio Pa Mes Mes Mes Mass Ohio Conn Conn Conn Conn	3,006 9,235 1,172 2,687 292 1,260 7,680 1,335 1,018 825 2,254 1,936 1,210 429 1,775 1,041 766 951 1,245 343 2,955 1,308 1,836 1,121 1,966 1,346 4,651
Noble Noble Noble Noble Noble Noble Noble Noble Noble Noblesville Noblesville, T Nockamixon Nodaway Nodaway Nofolk Norfolk Norfolk Norman Norridgewock Norristown, Bor North North North North North North North North North Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton	Rush. Shelby Wabash Branch Auglaize Defiance Morgan Lincoln Hamilton Hamilton Haks Adair Adair Litchfield St. Lawrence Norfolk Grundy Somerset Montgomery Lake Harrison Berkshire Hampshire Saginaw Rockingham Burlington	Ind Ind Ind Ind Mich Ohio Ohio Ohio Me Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	595 1,386 1,386 1,313 3,489 451 309 558 1,702 1,408 2,308 664 2,445 2,677 139 1,643 1,753 c14,326 1,848 6,024 1,594 97 1,123 3,000 5,278 122 822 3,031	North Middleton North Norwich North Penn North Penn North Plains Nortport North Plains Nortport North Salem North Salem North Sewickly North Chenango North Slippery Rock North Stonington North Strabane Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northwille North West North West North West North Whitehall Northwood North Woodbury North Yarmouth Norton Norton Norton Norton Norwalk Norwalk	Cumberland Chenango Philadelphia Ionia Waldo Providence. Westchester Beaver Crawford  Lawrence New London Washington Coos Saratoga. Northumberland Wyoming Lasalle Orange. Williams Lehigh Rockingham Blair Cumberland Bristol Snmmit Fairfield Huron	Pa Pa Mich Me R. I N. Y Pa Pa Pa N. H. N. Y Pa Pa N. H N. Y Pa Pa III Ind Ohio Pa Me Me Me Me Me Me Me Me Me Me Ohio Conn Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohi	3,006 2,235 1,172 2,687 2,992 1,260 7,680 1,335 1,018 825 2,254 1,936 1,210 429 1,775 1,041 766 951 1,245 343 2,955 1,308 1,308 1,121 1,966 1,121 1,966 1,346 1,121 1,966 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,34
Noble Noble Noble Noble Noble Noble Noble Noble Noblesville Noblesville, T Noblesville, T Nockamixon Nodaway Nodaway Norfolk Norfolk Norfolk Norristown, Bor Norristown, Bor North North North North North North North Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton Northampton	Rush. Shelby Wabash. Branch. Auglaize Defiance Morgan Lincoln Hamilton. Hamilton. Bucks. Adair Adair Litchfield St. Lawrence. Norfolk Grundy Somerset. Montgomery. Montgomery Lake Harrison. Berkshire. Hampshire. Saginaw Rockingham Burlington. Fulton	Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	595 1,386 1,313 3,489 451 309 558 1,702 1,408 2,308 2,308 2,677 1,643 1,753 c14,326 1,848 6,024 1,594 1,594 1,594 1,594 1,594 1,594 1,123 3,000 5,278 122 8222 3,031 1,701	North Middleton. North Norwich North Norwich North Penn North Penn North Plains. Nortport. North Slaem North Salem North Sewickly. North Chenango. North Stonington. North Stonington. North Strabane North Strabane Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland North West North West North Wast North Warmouth Northon Norton Norton Norton Norwalk Norwalk Norwalk Norwalk	Cumberland Chenango Philadelphia Lonia Waldo Providence Westchester Beaver Crawford  Lawrence New London Washington Coos Saratoga Northumberland Wyoming Lasalle Orange Williams Lehigh Rockingham Blair Cumberland Bristol Snmmit Fairfield Huron Huron	Pa Pa Mich Me R. I N. Y Pa Pa Pa Pa Pa Pa Ill Ind Ohio Pa Me Me Me Me Me Me Me Me Me Me Ohio Ohio Ohio Ohio Ohio Ohio	3,006 2,235 1,172 2,687 1,260 7,680 1,335 1,018 825 2,254 1,936 1,775 1,041 766 951 1,245 343 2,955 1,308 1,836 1,121 1,966 1,346 4,651 3,159 1,447
Noble Noble Noble Noble Noble Noble Noble Noble Noble Noblesville Noblesville Noblesville Noblesville Noblesville Noblesville Nodaway Nodaway Nodaway Norfolk Norfolk Norfolk Norridgewock Norristown Norristown North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North North	Rush. Shelby Wabash Branch Auglaize Defiance Morgan Lincoln Hamilton Hamilton Haks Adair Adair Litchfield St. Lawrence Norfolk Grundy Somerset Montgomery Lake Harrison Berkshire Hampshire Saginaw Rockingham Burlington	Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	595 1,386 1,313 3,489 451 309 558 1,702 1,408 2,308 2,308 2,677 1,643 1,753 c14,326 1,848 6,024 1,594 1,594 1,594 1,594 1,594 1,594 1,123 3,000 5,278 122 8222 3,031 1,701	North Middleton North Norwich North Penn North Penn North Plains Nortport North Plains Nortport North Salem North Salem North Sewickly North Chenango North Slippery Rock North Stonington North Strabane Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northumberland Northwille North West North West North West North Whitehall Northwood North Woodbury North Yarmouth Norton Norton Norton Norton Norwalk Norwalk	Cumberland Chenango Philadelphia Lonia Waldo Providence Westchester Beaver Crawford  Lawrence New London Washington Coos Saratoga Northumberland Wyoming Lasalle Orange Williams Lehigh Rockingham Blair Cumberland Bristol Snmmit Fairfield Huron Huron	Pa Pa Mich Me R. I N. Y Pa Pa Pa Pa Pa Pa Ill Ind Ohio Pa Me Me Me Me Me Me Me Me Me Me Ohio Ohio Ohio Ohio Ohio Ohio	3,006 2,235 1,172 2,687 1,260 7,680 1,335 1,018 825 2,254 1,936 1,775 1,041 766 951 1,245 343 2,955 1,308 1,836 1,121 1,966 1,346 4,651 3,159 1,447

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78.7	OP111011	Harlimar	N. Y	1,052	Orange	Grafton	N. H	451
	orway orway	Herkimer Racine	Wis	751		Grafton Essex	N. J.	4.385
			Pa		Orange		N. Y	4,769
	orwich		Conn	10'00-		Steuben	N. Ŷ	2,055
	orwich		Mass	756	Orange		Ohio	1,822
N	orwich	Chenango	N. Y	3,615		Ashland	Ohio	266
N	orwich, T	Chenango	N. Y	2,000	Orange	Carroll	Ohio	1,577
N	orwich		Ohio	1,053			Ohio	1,063
	orwich		Ohio	1,021			Ohio	1,150
		Muskingum	Ohio	324		Hancock	Ohio	704
		McKean	Pa			Meigs	Ohio	948 922
	orwich	Windsor	Vt Mich	1,978 $1,165$		Shelby	Ohio	1,077
	ottaway ottingham		Ind	523		Columbia Orange	Pa	1,007
		Rockingham	N. H		Orangeville	Barry	Vt	364
	ottingham	Mercer	N. J	4, 495	Orangeville		N. Y.	1,438
	ottingham	Harrison	Ohio	1 2 0000	Oregon		III	540
		Washington		1,008	Oregon	Schuyler	m	747
		Oakland	Mich	1,428	Oregon	Stark	Ind	108
N	unda	Livingston	N. Y	3,128	Oregon	Lapeer	Mich	205
N	yack	Rockland	N. Y	4,766	Oregon	Lucas	Ohio	436
		Milwaukie	Wis	1,259	Oregon	Seneca	Ohio	400
			Mich	645	Oregon	Wayne	Pa	361
	akfield	Genesee	N. Y	1,457	Oregon	Dane	Wis	638
		Fond du Lac	Wis	769 1,143	Oregon Bar and	Suttor	Col	42
		Dodge	Wis Mass	1,143		Sutter	Cal	126
	akland	Worcester Steuben	Ind	1,137	Oregon Canon Oregon City	El Dorado	Cal	d697
	akland	Oakland	Mich	978	Orien	Clackamus Fulton	Oregon Ill	527
		Venango	Pa	837	Orient	Aroostook	Me	205
		Jefferson	Wis	806	Orion	Oakland	Mich.	1,119
		Marion	Fla	243	Orland		111	504
		Prince William	Va	400		Hancock	Me	1,579
	cean	Monmouth	N. J	3,768	Orleans	Orange	Ind	1,402
	conomowock	Waukeska	Wis	1,216	Orleans	Barnstable	Mass	1,848
	den	Chicot	Ark	1,173	Orleans	Ionia	Mich	491
	dessa	Ionia	Mich	121	Orleans	Jefferson	N. Y	3,265
	gden	Lenawee	Mich	579	Orneville	Piscataquis		$\frac{424}{2,785}$
	gden	Monroe	N. Y	2,598	Orono	Penobscot	Me	1,852
		St. Lawrence		6,500 b*113	Orrington	Penobscot		1,106
	glethorpe hio	Macon		672	Orwell	Oswego Ashtabula	N. Y.	825
	hio	Boone Bureau	[]]]	183	Orwell	Bradford	Ohio Pa	1,241
	hio			293	Orwell	Addison	Vt	1,470
	hio	Crawford		779	Orwigsburg	Schuylkill		1909
	hio	Spencer	Ind	1,930	Osage	Carroll		719
		Warwick	Ind	1,448	Osage	Newton		141
0	hio	Herkimer	N. Y	1,051	Osage	Morgan		*378
0	hio	Clermont	Ohio	4,479	Osage	Osage,		*492
	hio	Gallia	Ohio	504	Osage, including			41 454
		Monroe	Ohio	1,664	Bentonville	Benton		*1,454 960
	hio	Allegheny		2,329	Osceola	Livingston		412
	hio		Pa	1,660	Osceola	Lewis		2,500
0	10011ta	Valencia	N. M.	42		Winnebago		587
0	il Crook	Perry Crawford	Ind	533 811		Kalamazoo Mahaska		e625
		Arkansas			Osnahura	Starke	Ohio	2,225
		Chicot			Osolo	Elkhart		471
	ldtown	Penobscot		3,087	Ossian	Alleghany		1,283
	lean	Cattaraugus		1 '000	Ossining	Westchester		4,939
	leana	Henderson		47	Ossipee	Carroll		2,123
	ley	Berks			Oswayo	Potter	Pa	244
C	live	Elkhart	Ind	337	Oswegatchie	St. Lawrence	N. Y	7,756
	live	St. Joseph	Ind		Oswego	Kendall	III	1,599
	live	Clinton		1	Oswego, T	Kendall		1,000 $137$
	live	Clinton				Kosciusko		2,445
	live	Ulster			Oswego	Oswego		12,205
	live	Meigs			Oswego City	Oswego		1,792
	live Niver				Otego Otis	Hancock		124
	Oliver Oliver		1-			Berkshire		1,224
	olmstead	Perry Cuyahoga				Ionia		1,018
		Stephenson		. 1, 882	Otisco			1,804
		Eaton				0 1 1		1,171
		Otsego	37			100		541
		Ingham				4.22		818
(	)nondaga	Onondaga	N. Y.		Otsego	Otsego		3,901
(	Ontario	. Wayne	. N. Y.			Columbia		413
	Ontwa				Otselic	Chenango		1,800
(	Opelousas	St. Landry	. La	1,214	Ottawa	Ottawa		1 166
		Lasalle			Ottawa			1,166
		Fulton			Ottawa, T			79
		Henderson			Ottawa Ottawa and Soutl		VV 18	13.
	Orange	New Haven	. Conn.				m.	3,21
			· irud · ·	1,128	Otter Creek	TO 1 1		
(		Noble	lind					
(	Orange							P- C14
	Orange Orange	Noble	. Ind	. 1,672	Otter Creek	Vigo	. Ind	78

a In 1853, 11,500. b In 1853, 2,500. c In 1853, 1,000. d In 1853, 900. e In 1853, 1,500.

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Onachita	Bradley	Ark				Mich	521
Ovid	Branch	Mich				N. Y.	4,281
Ovid	Clinton	Mich				Ohio	1,018
Ovid		N. Y				Ohio	2,740
Owasco		N. Y	1,254	Paris		Ohio	1,587
Owasso		Mich				Wis	391
Owego		N. Y			Kenosha	Wis	956
Owego, T	Tioga	N. Y			Oswego	N. Y	1,799
Owen	Dallas	Ark	366	Parishville	St. Lawrence	N. Y	2,132
Owen	Winnebago	III	512	Parkeman	Piscataquis	Me	1,243
Owen		Ind	680	Parkeman	Geauga	Ohio	1,383
Owen		Ind	634		Butler	Pa	769
Owen		Ind	1,257		Chester		400
Owen		Ind	728		Wood	Va	i1,218
Owensboro		Ку	a1,215		Scott	Ark	277
Owensville		Ind	6235			Mich	825
							309
Oxford		Conn.	1,200		Platte	Mo	2,947
		Miss				N. Y.	1,329
Oxford	Oxford	Me	1,233			Ohio	1,081
		Mass	2,380			Mich	
		Mich	1,019		York		2,322
		N. H	1,406			Me	295
Oxford	Warren	N. J	£1,718			Miss	790
Oxford	Chenango'	N. Y	3,227	Passyunk	Philadelphia	Pa	1,607
Oxford	Granville	[N. C]	c1,978		Passaic	N. J	j11,334
		Ohio	3,139		Crawford	Ind	937
Oxford, T	Butler	Ohio	d1,111	Patoka	Dubois	Ind	1,565
		Ohio	1,112	Patoka	Gibson	Ind	3,385
		Ohio				Ind	99
		Ohio		Patoka, Madison,			
		Ohio	2,209	and Washington	Pike	Ind	3,305
		Ohio .	1,436	Patricktown	Lincoln	Me	552
		Pa	931		Grant	Wis	2,171
		Pa		Patterson		N. Y.	1,371
	Philadelphia		1,787	Patterson	Darke	Ohio	´319
	Queens		6,900	Patterson		Pa	251
		Ark	1,547	Patterson	Passaic	N. J	17,615
	Franklin		84	Patterson	Juniata	Pa	400
Ozark	~	Мо	*569	Patterson	Schuylkill	Pa	500
			*613			La	600
Ozark		Mo	291		St. Mary's		470
Packer	Carbon	Pa		Patton	Penobscot	Me	881
Paducah		Ку	e2,428		Allegheny	Pa	453
Pahaquary		N. J	460	Patton	Centre	Pa	335
		Ohio	3,128	Paulding		Miss	
Paint	Fayette	Ohio .	1,253		Kalamazoo	Mich.	495
Paint		Ohio	2,678		Genesee	N. Y	1,640
Paint	Holmes	Ohio	1,618	Pawlet	Rutland	Vt	1,843
Paint		Ohio	1,749			N. Y	$1,720 \\ 653$
Paint	Wayne	Ohio	1,627	Paw Paw	De Kalb	III	1,500
Paint			610	Pawpaw	Van Buren	Mich.	3,753
Paint.		Pa	878	Pawtucket	Bristol	Mass	1,800
			4,372			R. I	820
Palatine	Cook	III	617	Paxton	Worcester		930
Palatine					Ross	Ohio	1,494
Palermo	Waldo	Me	1,659	Payson	Adams	III	
Palerino	Oswego		2,053	Peacham	Caledonia	V t	1,377
	Bradley	Ark	154	Peach Bottom	Y Ork	ra	1,409
Palestine	Anderson	Texas.	f212	Pearlington		Miss	110
Palmer	Hampden	Mass		Pease	Belmont	Ohio	3,515
Palmyra	Lee	Ga	162	Pecan			267
Palmyra	Lee		588	Peebles	Allegheny	Pa	2,168
Palmyra			1,625	Peekskill	Westchester	N. Y	2,500
Palmyra			1,098	Peepee	Pike	Ohio	1,321
	Marion		g1,284	Pekin city	Taswell	[11]	k1,678
	Wayne		3,893	Pelham	Hampshire	Mass	983
	Portage	Ohio	1,093	Pelham	Hillsborough	N. H	1,071
Palmyra			286			N. Y	577
	Pike		447	Pella			500
Palmyra			2,015				2,866
	Jefferson			Pembroke	Washington	Me	1,712
Palos				Pembroke		Mass	1,388
Pamelia			2,528				1,733
Pampas			1,038	Pembroke			2,279
Panola							2,614
Panton		Vt	559	Pencada Hundred.	Madison	Ind	389
	Orange	Ind					2,166
Paoli 'T	Orange	Ind	461			Ohio	7,100
	Orange						634
	Sevier			Pendleton		S. C	3, 185
Paradise			1,828	Penfield	monroe	N. Y	672
	Monroe		0 254	Penfield	Lov.		810
	York			Penn		Ind	3,034
	Columbia	N M	100	Penn		Ind	869
Parida				Penn		lowa	386
	Emanuel			Penn			698
	Edgar			Penn			1
. (1110)	Rourbon						
Paris	Bourbon	Me	0 880	Penn			1 '0-0
Paris	Bourbon Oxford	Me	2,882		Morrow		1 '0-0

1							
Donn	Portza	Pa	1 476	Perryville	Vermillion	Ind	1.505
	Berks Chester	Pa	738	Perryville	Perry	Ind Mo	221
Penn			528	Perrysville	Decatur		250
Penn			839	Persia	Cattaraugus	N. Y.	1,955
Penn	Lancaster	Pa	1,909	Perth	Fulton	N. Y	1,140
Penn	Lycoming	Pa	578	Perth Amboy	Middlesex	N. J	1,865
Penn	Perry	Pa	1,109	Peru	Miami	Ind	1,980
Penn District	Philadelphia	Pa		Peru, T			c1,266
Pennfield		Mich		Peru		Me	1,109
Penn Forest		Pa		Peru		Mass	519
Pennington	Bradley	Ark	1,216	Peru			3,640
	Union			Peru, T		N. Y	900 4.500
Pennsbury	Chester		3 000	Peru	Huron		1,633
Peno			1,431	Peru	Rennington	Oliio	567
		Me	1,556	Peru and vicinity.	El Dorado	Cal	168
Pensacola		Fla	2,164	Peterborough	Hillshorough	N. H.	2,22
		III	a5,095	Peters		Pa	2,31
Pepperell		Mass		Peters		Pa	92
Pequannock	Morris	N. J		Petersburg			71
Peralto	Valencia	N. M	588	Petersburg	Perry	Ind	38
	Valencia			Petersburg			264
Perkins				Petersburg			d13,950
	Erie			Petersburg		Ind	500
Perkinsville				Petersburgh		Ку	*420
Perkiomen			1,522	Petersburgh	Adama	N. Y	1,90
Perrinton			2,736	Petersburgh	Addins	ra	350 680
Perrinton			603	Petersburgh Petersburg, T	Perry	Pa	1,00
Perry				Petersburg, T			1,50
Perry	Pike	III	409	Pettis	Platte	Me	2,95
Perry				Pewankee			1.10
Perry		Ind	691	Pharsalia	Chenango .	N. Y.	1,18
Perry			893	Phelps	Ontario		5,54
	Delaware		1,091				<b>′3</b> 9.
Perry			1,457				1,91
		Ind	1.802			Pa	121,37
Perry	Martin	Ind	1,517	Philadelphia, inclu-		1	
	Miami		1,176	ding Kensington,			
	Monroe		1,008	Northern Liber-			
	Noble		1,104	ties, Spring Gar-			
Perry			1,036	den, Southwark,	Dhila Jolakia	D .	.940 04
	Vanderburg		693		Philadelphia		1,67
Perry Perry		Ind	868 676	Philips Philipsburg	Franklin Beaver		47
	Jackson		420	Philipston	Worcester		80
	Washington		1,324	Philipstown	Putnam		5,06
		Mich	313	Philipsville, T	Alleghany		80
Perry	Wyoming		2,832		Lincoln		1,80
Perry, T	Wyoming	N. Y	1,500	Phœnix	Oswego	N. Y	87
	Allen	Ohio	923	Phœnixville	Chester	Pa	2,67
	Ashland		1,788	Pickaway	Pickaway	Ohio	1,42
Perry	Brown	Ohio	2,781	Pickensville	Pickens	Ala	27
		Ohio	1,277	Pickerington	Fairfield	Ohio	15
	Columbiana	Ohio	2,371	Piermont			1,20
Perry	Coshocton	Ohio	1,340	Piermont	Grafton	N. H	94
Perry	Fayette	Ohio	1,088	Pierpont	St. Lawrence		1,45
	Franklin	Ohio	4,109	Pierpont	Ashtabula	Ohio	99 <b>6</b> 4
Perry		Ohio Ohio		Pierson	Vigo	Ind	5,30
Perry		Ohio	1,217 $1,131$	Pigeon	Vanderburg Warrick	Ind	3,30
Perry		Ohio		Pigeon Roost	Prairie		30
Perry		Ohio		Pike	Jay		78
Perry		Ohio		Pike	Marion		1,92
Perry		Ohio	1.566		Warren		55
Perry	Montgomery	Ohio	1,906	Pike	Muscatine		26
Perry	Morrow	Ohio	1,150	Pike	Wyoming		2,00
Perry	Muskingum	Ohio	1,038	Pike	Brown		1.02
Perry	Pickaway	Ohio	1,120	Pike	Clark		1,46
Perry	Pike	Ohio		Pike	Coshocton		1,08
	Putnam	Ohio	262	Pike	Fulton		1 79
	Richland		924	Pike	Knox		1,72
	Shelby	Ohio		Pike	Madison		2,14
	Stark Tuscarawas	Ohio		Pike	Perry Stark		1,44
					Berks		1,11
Perry				Pike	Bradford		1,74
Perry					Clearfield		1,24
Perry	Berks			Pike	Potter		20
Perry		ra			Kenosha		68
Perry	Clarion	Pa Pa	1.272				69
Perry	Clarion Fayette	Pa		Piketon	Pike	Ohio	0.
Perry	Clarion Fayette Greene	Pa	1,090 1,738	Pikeville			
Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry	Clarion Fayette Greene Jefferson	Pa Pa Pa	1,090 1,738			Tenn	1:
Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry	Clarion Fayette Greene Jefferson Lawrence Union	Pa Pa Pa Pa	1,090 1,738 528 1,341	Pikeville Pile's Grove Pilot Hill and vi-	Bledsoe	Tenn N. J	2,96
Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry	Clarion Fayette Greene Jefferson Lawrence Union Dane	Pa Pa Pa Pa Wis	1,090 1,738 528 1,341 121	Pikeville Pile's Grove Pilot Hill and vicinity	Bledsoe	Tenn N. J Cal	2,96 45
Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry	Clarion Fayette Greene Jefferson Lawrence Union Dane Cattaraugus	Pa Pa Pa Pa Vis N. Y	1,090 1,738 528 1,341 121 1,861	Pikeville Pile's Grove Pilot Hill and vi-	Bledsoe	Tenn N. J Cal Mich	2,96 45

a In 1853, 8,000. b In 1853, 1,600. c In 1853, 1,700. d In 1853, 15,000. e Philadelphia, as now consolidated, contained in 1850 a population of 408,762.

Pine		
Pine	. Ohio	2,07
Pine		1,34
Pine		2,01
Pine   Jefferson   Pa		1,07
Pine   Free   Ogle		52
Pine Creek   Ogle   III   934   Pleasant   Henry   Pine Creek   Clinton   Pa		2,12
Pine Grove   Sierra   Cal   For   Pine Grove   Sierra   Cal   For   Pine Grove   Sierra   Cal   For   Pine Grove   Schuylkill   Pa   Fa   For   Pine Grove   Schuylkill   Pa   For   Pine Grove   Pine		33
Pine Grove		. 90
Pine Grove	. Ohio	80
Pine Grove   Schuykill   Pa		1,18
Pine Grove   Venango   Pa   1,967   Pleasant   Seneca   Pine Grove   Venango   Pa   1,557   Pleasant   Seneca   Venango   Pine Grove   Warren   Pa   1,557   Pleasant   Van Wert   Pine Plains   Allegan   Mich		1,19
Pine Grove		71
Pine Plains		1,59
Pine Plains   Dutchess   N.Y.   Jule   Pleasant Grove   Des Moines.		61
Piney   Johnson		24
Piney   Johnson	1 -	80
Pine   Fork		
Pinkney	. Ky	349
Pione		
Pipe   Stoddart	. Cal	37
Pipe Creek		7.
Pipe Creek Miami   Ind		18
Pigua		95
Piscariaway		1,349
Pitcairn		739
Pitcher		28
Pitt		2,226
Pitts   Allegheny	1000	168
Pittsburg		7:
Pittsburg		760
Pittsburg		45
Pittsburg Allegheny Pa 46,601 Plum Venango Pittsfield Pike III 637 Plum Bayou Jefferson Me 1,166 Plum Creek Arnastrong Pittsfield Berkshire Mass. 45,872 Plumstead Oecan. Pittsfield Washtenaw Mich 1,232 Plumstead Oecan. Pittsfield Otsego N. Y. 1,591 Plumkett Creek Lycoming Pittsfield Otsego N. Y. 1,591 Plumkett Creek Lycoming Pittsfield Uarin Ohio 1,088 Plymouth Litchfield Distributed Warren Pa 756 Plymouth Marshall Pittsfield Brown Wis 198 Plymouth Penobscot Pittsfield Brown Wis 198 Plymouth Plymouth Pittsford Hillsdale Mich 1,223 Plymouth Plymouth Pittsford Hillsdale Mich 1,223 Plymouth Grafton Pittsford Monroe. N. Y. 2,061 Plymouth Grafton Pittsford Rutland Vt. 2,026 Plymouth Chenango Pittsford Rutland Vt. 2,026 Plymouth Chenango Pittsford Rutland Vt. 2,026 Plymouth Chenango Pittstoro Luzerne Pa 4,049 Plymouth Ashtabula Pittstown Kennebec Me. 2,233 Plymouth Montgomery Pittstown Rensselaer N. Y. 3,732 Plymouth Montgon Pittstown Rensselaer N. Y. 3,732 Plymouth Montgomery Plane Pittstown Rensselaer N. Y. 3,732 Plymouth Montgomery Plane Pititstown Rock ind 868 Poasttown Butler Plain Wayne Ohio 2,375 Poccopsin Chester Plainfield Hendricks Ind. 251 Point Northumberland Plainfield Hendricks Ind. 251 Point Northumberland Plainfield Hendricks Ind. 251 Point Northumberland Plainfield Sullivan N. H. 1,392 Point Posev Conway. Plainfield Washington Vt. 808 Polk Arkansas Philips Ark 687 Poland Chautauque Plainfield Washington Vt. 808 Polk Montgomery Plainter Clay Mo 1,753 Poland Mahoning Plainfield Washington Vt. 808 Polk Montgomery Plainter Clay Mo 1,176 Polk Crawford Platter Clay Mo 1,176 Polk Crawford Platter Clay Mo 1,176 Polk Monroe Platter Clay Mo 1,176 Polk Washington Platter Clay Mo 1,176 Polk Monroe Platter Clay Mo 1,176 Polk Monroe Platter Clay Mo 1,176 Polk Monroe Platter Wish Platter Mo 4, 25, 100 Pomfer Windham		1,24
Pittsfield		833
Pittsfield		756
Pittsfield   Berkshire   Mass.		2,220
Pittsfield		1,613
Pittsfield		2,300
Pittsfield		189
Pittsfield   Lorain		199
Pittsfield   Warren		2,568
Pittsfield		700
Pittsfield		925
Pittsford		6,024
Pittsford		2,431
Pitts Grove         Rutland         Vt.         2,036         Plymouth         Chenango           Pitts Grove         Salem         N. J.         1,151         Plymouth         Washington           Pittstoon         Luzerne         Pa.         2,000         Plymouth         Ashtabula           Pittstown         Kennebec         Me.         2,823         Plymouth         Machadal           Pittstown         Rensselaer         N. Y.         3,732         Plymouth         Montogomery           Placerville and vicinity         El Dorado         Cal         5,623         Plymouth         Montogomery           Plain         St. Francis         Ark         132         Plymouth         Montogomery           Plain         Koscuisko         Ind         868         Poasttown         Butler           Plain         Stark         Ohio         2,371         Poccono         Mercer           Plain         Wayne         Ohio         2,375         Pocopsin         Chester           Plainfield         Will         id.         1,03         Point         Rensselaer           Plainfield         Will         id.         1,03         Point         Northumberland           Plain		1,290
Pitts Grove         Salem         N. J.         1, 151         Plymouth         Washington           Pittston         Luzerne         Pa         4,049         Plymouth         Ashtabula           Pittstown         Kennebec         Me         2,823         Plymouth         Richland           Pittstown         Rensselaer         N.Y.         3,732         Plymouth         Montgomery           Placerville         El Dorado         Cal         5,633         Plymouth         Wondsor           Plain         St. Francis         Ark         132         Plymouth         Rock           Plain         Koscuisko         Ind         868         Plymouth         Rock           Plain         Franklin         Ohio         1,561         Posattown         Buter           Plain         Wayne         Ohio         2,317         Pocopon         Mercer           Plain         Wood         Ohio         492         Poestown         Buter           Plainfield         Will         Milas         11         1,093         Point         Chester           Plainfield         Hendricks         Ind         251         Point         Calhoun         Northumberland <t< td=""><td></td><td>1,551</td></t<>		1,551
Pittston         Luzerne         Pa         4,049 Plymouth         Ashtabula           Pittston         Kennebec         Me         2,000 Plymouth         Richland           Pittstown         Rensselaer         N.Y         3,732 Plymouth         Luzerne           Pittstown         Rensselaer         N.Y         3,732 Plymouth         Montgomery           Placerville and vicinity         El Dorado         Cal         5,623 Plymouth         Montgomery           Plain         St. Francis         Ark         132 Plymouth         Montgomery           Plain         Koscuisko         Ind         868 Poasttown         Plymouth         Reck           Plain         Franklin         Ohio         2,511 Pocahontas         Bond         Bond           Plain         Wayne         Ohio         2,375 Pocopsin         Chester           Plain         Wood         Ohio         2,375 Pocopsin         Chester           Plainfield         Will         ii.         1,093 Point         Rester           Plainfield         Will         ii.         1,093 Point         Point         Northumberland           Plainfield         Kent         Mich         659 Point         Point Remove         Conway <tr< td=""><td></td><td>951</td></tr<>		951
Pittstown         Luzerne         Pa.         2,000 Plymouth         Richland           Pittstown         Rensselaer         N.Y.         3,732 Plymouth         Luzerne           Pittstown         Rensselaer         N.Y.         3,732 Plymouth         Montgomery           Placerville and vicinity         El Dorado         Cal         5,623 Plymouth         Montgomery           Plain         St. Francis         Ark         132 Plympton         Plymouth         Rock           Plain         Koscuisko         Ind         868 Plymouth         Butler         Plymouth         Rock           Plain         Franklin         Ohio         1,561 Pocono         Plymouth         Mercer           Plain         Wayne         Ohio         2,375 Pocono         Mercer           Plain         Wood         Ohio         492 Pocopsin         Chester           Plainfield         Will         (il. 1,033 Point         Calhoun           Plainfield         Will         (il. 1,032 Point         Posey           Plainfield         Hampshire         Mass         814 Point Pleasant         Guernsey           Plainfield         Kent         Mich         659 Point Remove         Conway           Plainfield		753
Pittstown         Kennebec         Me.         2,833         Plymouth         Luzerne.           Pittstown         Rensselaer         N. Y.         3,732         Plymouth         Montgomery.           Plain         St. Francis         Ark         132         Plymouth         Windsor.           Plain         Koscuisko         Ind         868         Poastown         Butler           Plain         Koscuisko         Ind         868         Poastown         Butler           Plain         Koscuisko         Ind         868         Poastown         Butler           Plain         Koscuisko         Ind         2,511         Poccahontas         Bond           Plain         Wayne         Ohio         2,311         Poccopsin         Chester           Plain         Wood         Ohio         2492         Point         Rensselaer           Plainfield         Will         id.         1,093         Point         Calhoun           Plainfield         Hendricks         Ind         251         Point         Northumberland           Plainfield         Kent         Mich         659         Point Remove         Conway           Plainfield         Sullivan		1,663
Pittstown		1,473
Placerville and vi-   cinity.	Pa	1,383
Cinity.	Vt	1,226
Plain		581
Plain         Koscuisko         Ind         868   Poasttown         Butler           Plain         Franklin         Ohio         2,311         Pocahontas         Bond           Plain         Wayne         Ohio         2,315         Pocono         Mercer           Plain         Wood         Ohio         492         Pocopsin         Chester           Plainfield         W. Vindham         Conn         2,732         Point         Calhoun           Plainfield         Will         if         1,032         Point         Posey           Plainfield         Hendricks         Ind         251         Point         Northumberland           Plainfield         Hampshire         Mass         814         Point Remove         Conway           Plainfield         Kent         Mich         659         Pokagon         Cass           Plainfield         Sullivan         N. H         1,392         Pokagon         Cass           Plainfield         Essex         N. J         2,447         Poland         Cumberland           Plainfield         Northampton         Pa         1,753         Poland         Chautauque           Plainfield         Washington         V		927
Plain		126
Plain		126
Plain         Wayne         Ohio         2,375         Pocopsin         Chester           Plain         Wood         Ohio         492         Poestenkill         Rensselaer           Plainfield         Windham         Conn         2,732         Point         Calhoun           Plainfield         Will         if         1,093         Point         Posev           Plainfield         Hendricks         Ind         251         Point         Northumberland           Plainfield         Hampshire         Mass         814         Point         Rout           Plainfield         Kent         Mich         659         Point Pleasant         Guernsey           Plainfield         Kent         Mich         659         Point Remove         Conway           Plainfield         Sullivan         N. H         1,392         Point Remove         Conway           Plainfield         Otsego         N. Y         1,450         Point Remove         Conway           Plainfield         Otsego         N. Y         1,450         Poland         Cumberland           Plainfield         Otsego         N. Y         1,450         Poland         Chautauque           Plainfield		925
Plain	Pa	592
Plainfield         W. Indham         Conn         2,732         Point         Calhoun           Plainfield         Hendricks         Ind         251         Point         Northumberland           Plainfield         Hampshire         Mass         814         Point         Northumberland           Plainfield         Kent         Mich         659         Point Remove         Conway           Plainfield         Sullivan         N. H         1,392         Pokagon         Cass.           Plainfield         Essex         N. J         2,447         Pokagon         Cass.           Plainfield         Otsego         N. Y         1,450         Poland         Cumberland           Plainfield         Northampton         Pa         1,753         Poland         Chautauque           Plainfield         Washington         V.         80k         Arkansas           Plainfield         Washington         V.         80k         Arkansas           Plainfield         Washington         V.         80k         Arkansas           Plainfield         Washington         V.         80k         Montgomery           Plainfield         Washington         Polk         Montgomery      <	N. Y.	2,092
Plainfield.         Will         ifl.         1,093         Point         Posey           Plainfield.         Hendricks         Ind         251         Point         Northumberland           Plainfield.         Kent         Mich         659         Point Remove         Conway           Plainfield.         Sullivan.         N. H.         1,392         Pokagon.         Cass.           Plainfield.         Essex         N. J.         2,447         Poland.         Cumberland           Plainfield.         Northampton.         Pa.         1,753         Poland.         Chautauque.           Plainfield.         Northampton.         Vt.         808         Polk         Arkansas.           Plainfield.         Washington.         Vt.         808         Polk         Arkansas.           Plainfield.         Washington.         Vt.         808         Polk         Arkansas.           Plainfield.         Washington.         Vt.         808         Polk         Dallas           Plainfield.         Northampton.         Pa.         496         Polk         Dallas           Plainfield.         Rockingham.         N. H.         748         Polk         Dallas           Plat		812
Plainfield         Hendricks         Ind.         251         Point         Northumberland           Plainfield         Hampshire         Mass         814         Point Pleasant         Guernsey           Plainfield         Sullivan         N. H.         1,392         Point Remove         Conway           Plainfield         Sullivan         N. H.         1,392         Pokagon         Cass.           Plainfield         Otsego         N. Y.         1,450         Poland         Cumberland           Plainfield         Northampton         Pa         1,753         Poland         Cumberland           Plainfield         Northampton         Pa         1,753         Poland         Cumberland           Plainfield         Northampton         Pa         1,753         Poland         Chautauque           Plainfield         Washington         Vt         808         Poland         Chautauque           Plainfield         Washington         Vt         808         Polk         Arkansas           Plainfield         Washington         N. H.         748         Polk         Montgomery           Planters         Chicot         Ark         497         Polk         Montgomery		479
Plainfield         Hampshire         Mass         814         Point Pleasant         Guernsey           Plainfield         Kent         Mich         659         Point Remove         Conway           Plainfield         Sullivan         N. H.         1,392         Pokagon         Cass.           Plainfield         Essex         N. J.         2,447         Poland         Cumberland           Plainfield         Northampton         Pa         1,753         Poland         Chautauque           Plainfield         Washington         Vt         808         Poland         Mahoning           Plainfield         Washington         Vt         808         Poland         Chautauque           Plainfield         Washington         Vt         808         Poland         Chautauque           Plainfield         Washington         Vt         808         Poland         Chautauque           Plainfield         Washington         Vt         808         Polk         Arkansas           Plaiter         Chicot         Ark         497         Polk         Dallas           Platte         Ark         687         Polk         Montogomery           Platte         Adair         Mo<		876
Plainfield         Kent         Mich         659         Point Remove         Conway           Plainfield         Sullivan         N. H         1,392         Pokagon         Cass.           Plainfield         Otsego         N. Y         1,450         Poland         Cumberland           Plainfield         Northampton         Pa         1,753         Poland         Chautauque           Plainfield         Washington         Vt         808         Polk         Arkansas           Plainfield         Washington         Vt         808         Polk         Arkansas           Plaito         Rockingham         N. H         748         Polk         Dallas           Planters         Chicot         Ark         497         Polk         Montgomery           Platte         Philips         Ark         687         Polk         Newton           Platte         Adair         Mo         2, 190         Polk         Monroe           Platte         Buchanan         Vo         *881         Polk         Greene           Platte         Clay         Mo         1,176         Polk         Crawford           Platte City         Platte         Wo         496 </td <td></td> <td>106</td>		106
Plainfield         Sullivan         N. H.         1,392         Pokagon         Cass.           Plainfield         Essex         N. J.         2,447         Poland         Cumberland           Plainfield         Northampton         Pa         1,753         Poland         Chautauque           Plainfield         Northampton         Vt.         808         Polk         Arkansas           Plainfield         Washington         Vt.         808         Polk         Arkansas           Plainfield         Washington         Vt.         808         Polk         Arkansas           Plainfield         Washington         Vt.         808         Polk         Dallas           Plainfield         Rockingham         N. H.         748         Polk         Dallas           Planters         Chicot         Ark         497         Polk         Montgomery           Planters         Philips         Ark         687         Polk         Newton           Platte         Adair         Mo         2,190         Polk         Monroe           Platte         Clay         Mo         1,176         Polk         Crawford           Platte         Mo         1,298		294
Plainfield         Essex         N. J.         2,447         Poland         Cumberland           Plainfield         Otsego         N. Y.         1,450         Poland         Chautauque           Plainfield         Northampton         Pa         1,753         Poland         Mahoning           Plainfield         Washington         Vt.         808         Poland         Mahoning           Plainfield         Washington         Vt.         808         Poland         Chautauque           Plainfield         Washington         Vt.         808         Poland         Chautauque           Plaiste         Chicot         Ark         496         Polk         Arkansas           Planters         Chicot         Ark         497         Polk         Montgomery           Platte         Philips         Ark         496         Polk         Montgomery           Platte         Adair         Mo         2,190         Polk         Morroe           Platte         Buchanan         Wo         *881         Polk         Greene           Platte         Mo         1,496         Polk         Crawford           Platte City         Platte         Mo         496		994
Plainfield         Otsego         N. Y         1,450         Poland         Chautauque           Plainfield         Northampton         Pa         1,753         Poland         Mahoning           Plainfield         Washington         Vt.         808         Polk         Arkansas           Plainters         Rockingham         N. H         748         Polk         Dallas           Planters         Chicot         Ark         497         Polk         Montgomery           Planters         Philips         Ark         687         Polk         Newton           Platto         Kane         III         818         Polk         Monroe           Platte         Adair         Mo         2,190         Polk         Jefferson           Platte         Buchanan         Mo         488         Polk         Greene           Platte         Mo         496         Polk         Crawford           Platte City         Platte         Mo         496         Polk         Washington           Plattewille         Grant         Wis         2,171         Polkton         Ottawa           Plattsburg         Clinton         N. Y         5,618         Pomeroy		2,660
Plainfield         Northampton         Pa         1,753         Poland         Mahoning           Plainfield         Washington         Vt         808         Polk         Arkansas           Plaistow         Rockingham         N. H         748         Polk         Dallas           Planters         Chicot         Ark         497         Polk         Montgomery           Planters         Philips         Ark         687         Polk         Newton           Platte         Adair         Mo         2, 190         Polk         Monroe           Platte         Buchanan         406         *881         Polk         Greene           Platte         Mo         1,176         Polk         Crawford           Platte City         Platte         Mo         496         Polk         Monroe           Plattekill         Ulster         N. Y         1,998         Polk         Washington           Platteville         Grant         Wis         2,171         Polkton         Ottawa           Plattsburg         Clinton         N. Y         5,618         Pomeroy         Meigs           Pleasant         Fulton         HII         964         Pomfret		1,174
Plainfield         Washington         Vt.         808         Polk         Arkansas           Plaistow         Rockingham         N. H.         748         Polk         Dallas           Planters         Chicot.         Ark.         497         Polk         Montgomery.           Plauters         Philips         Ark.         687         Polk         Newton           Platto         Kane         III.         813         Polk         Monroe           Platte         Adair         Mo.         2, 190         Polk         Greene           Platte         Buchanan         Vio.         *881         Polk         Greene           Platte         Clay         Mo         1,176         Polk         Crawford           Platte City         Platte         Mo         496         Polk         Monroe           Plattekill         Ulster         N. Y         1,998         Polk         Washington           Platteville         Grant         Wis         2,171         Polk         Ottawa           Plattsburg         Clinton         N. Y         5,618         Pomfret         Windham		2,126
Plaistow		329
Planters         Chicot         Ark         497         Polk         Montgomery           Plauters         Philips         Ark         687         Polk         Newton           Platto         Kane         III         813         Polk         Monroe           Platte         Adair         Mo         2, 190         Polk         Jefferson           Platte         Buchanan         Wo         *881         Polk         Greene           Platte         Mo         1,176         Polk         Crawford           Platte City         Platte         Mo         1496         Polk         Washington           Plattekill         Ulster         N. Y.         1,998         Polk         Washington           Plattsburg         Clinton         N. Y.         5,618         Pomeroy         Meigs           Pleasant         Fulton         III         964         Pomfret         Windham		429
Planters         Philips         Ark         687         Polk         Newton           Platto         Kane         III         813         Polk         Monroe           Platte         Adair.         Mo         2, 190         Polk         Jefferson           Platte         Buchanan         Wo         *88         Polk         Greene           Platte         Mo         1,176         Polk         Crawford           Platte City         Platte         Mo         496         Polk         Monroe           Plattekill         Ulster         N. Y.         1,998         Polk         Washington           Platteville         Grant         Wis         2,171         Pomeroy         Meigs           Plattsburg         Clinton         N. Y.         5,618         Pomfret         Windham		208
Platto.         Kane         III.         813         Polk         Monroe           Platte         Adair.         Mo.         2,190         Polk         Jefferson           Platte         Buchanan.         Vio.         *881         Polk         Greene           Platte         Clay         Mo.         1,176         Polk         Crawford           Platte City         Platte         Mo.         496         Polk         Monroe           Plattekill         Ulster         N. Y.         1,998         Polk         Washington           Platteville         Grant         Wis.         2,171         Polkton         Ottawa           Plattsburg         Clinton         N. Y.         5,618         Pomeroy         Meigs           Pleasant         Fulton         III.         964         Pomfret         Windham		137
Platte         Adair.         Mo         2,190         Polk         Jefferson           Platte         Buchanan         Mo         *881         Polk         Greene           Platte         Clay         Mo         1,176         Polk         Crawford           Platte City         Platte         Mo         496         Polk         Monroe           Plattekill         Ulster         N. Y.         1,998         Polk         Washington           Platteville         Grant         Wis         2,171         Ottawa         Plattsburg         Clinton         N. Y.         5,618         Pomeroy         Meigs           Pleasant         Fulton         Ill         964         Pomfret         Windham		43
Platte         Buchanan         Mo         *881         Polk         Greene           Platte         Clay         Mo         1,176         Polk         Crawford           Platte City         Platte         Mo         496         Polk         Monroe           Plattekill         Ulster         N. Y         1,998         Polk         Washington           Platteville         Grant         Wis         2,171         Polkton         Ottawa           Plattsburg         Clinton         N. Y         5,618         Pomeroy         Meigs           Pleasant         Fulton         Hll         964         Pomfret         Windham		601
Platte         Clay         Mo         1,176         Polk         Crawford           Platte City         Platte         Mo         496         Polk         Monroe           Plattekill         Ulster         N. Y.         1,998         Polk         Washington           Platteville         Grant         Wis         2,171         Polkton         Ottawa           Plattsburg         Clinton         N. Y.         5,618         Pomeroy         Meigs           Pleasant         Fulton         Hll         964         Pomfret         Windham		*732
Platte City         Platte         Mo.         496 Polk         Monroe           Plattekill         Ulster         N. Y.         1,998 Polk         Washington           Platteville         Grant         Wis.         2,171         Ottawa           Plattsburg         Clinton         N. Y.         5,618 Pomeroy         Meigs           Pleasant         Fulton         Ill         964 Pomfret         Windham		1,318
Plattekill         Ulster         N. Y.         1,998         Polk         Washington           Platteville         Grant         Wis         2,171         Ottawa         Plattsburg         Clinton         N. Y.         5,618         Pometroy         Meigs           Pleasant         Fulton         Ill         964         Pomfret         Windham		712
Platteville         Grant         Wis         2,171         Polkton         Ottawa           Plattsburg         Clinton         N. Y.         5,618         Pomeroy         Meigs           Pleasant         Fulton         Hl.         964         Pomfret         Windham		1,260
Plattsburg		268
PleasantFulton		b1,638
		1,848
		4,483
PleasantAllen		
Pleasant Grant Ind 1,082 Pomfret Windsor Vindsor Pleasant		1,546
Pleasant Johnson [nd 1,270] Pompey Ouondago		4,006
Pleasant Laporte Ind 632 Pompton Passaic		1,720
Pleasant Porter Ind 311 Pontiac Livingston		$27 \\ 2,820$
Pleasant Steuben Ind 734 Pontiac Oakland Oakland		
Pleasant Switzerlend Ind 2,211 Pontiac, T Oakland		c1,681 209

Poplin	Rockingham	N.H.	509	Prairie	Koseinsko	Ind	957
	Porter	Ind	266	Prairie		Ind	722
	Saint Joseph	Ind	2,073	Prairie	Davis		369
	Kalamazoo		726	Prairie	Chariton	Mo	936
Portage		N. Y	2,478	Prairie	Randolph	Mo	1,764
Portage		Ohio	614	Prairie	Taney	Mo	202
		Ohio		Prairie		Ohio	1,043
	Summit	Ohio		Prairie		Ohio	1,451
Portage	Wood	Ohio		Prairie Creek		Ind	875
	Potter	Wis		Prairie du Long Prairie du Sauk		III	672
Portage City Portage Prairie	Columbia				Sauk Sauk		798
	Cayuga			Prairie Springs	Jackson		168 200
Port Carbon	Schuylkill	Pa		Prairie Ronde	Kalamazoo		690
		Ohio		Prairieville	Barry		555
Port Deposit		Md		Prattsburgh	Steuben		2.786
	Porter			Prattsville	Greene		1,989
		Me	1,208	Prattville	Autauga	Ala	h672
	Cass		1,259	Preble	Adams	Ind	547
Porter	Van Buren		443	Preble	Cortlandt	N. Y	1,312
	Greene		*497			Ohio	914
Porter		N. Y		Prescott		Mass	737
	Delaware			Preston	New London		1,842
		Ohio				Mo	1,270
	Clarion			Preston	Chenango	Do X	1,082 875
Porter	Huntingdon	D ₂		Price	Wayne Monroe	Pa	340
Porter	Jefferson	Pa			Dane	Wis	33
	Lycoming	Pa	768	Prince George	Georgetown		12, 329
		Pa	305	Princeton		Ark	1.16
Porter	Rock	Wis	882		Bureau	III	77
Portersville	Butler	Pa	240	Princeton	Gibson	Ind	<b>i</b> 80
Port Gibson	Claiborne	Miss	1,037	Princeton	Caldwell	Ky	1,50
		Wis		Princeton	Washington	Me	28
Port Huron	St. Clair	Mich		Princeton			1.31
Port Huron, T	St. Clair	Miss			Mercer		3,02
Port Jefferson	Shelby	Ohio			Schenectady	N. Y	1,03
Port Kennedy	Montgomery	Pa	9449	Princeville	Peoria	JII	50
Portland	Middlesex	Conn		Prince William	Beaufort		9,99
Portland	Cumberland	Ky		Proctor Prompton	Crittenden Wayne		50: 30:
Portland	Jonia	Me Mich	α20, 815 763		New Haven	Pa	66
Portland	Chautauque	N. Y	1,905	Prospect	Waldo		2,46
Portland	Washington	Oregon	6821	Prospect	Marion		84
Portland	Dodge	Wis	513		Butler	Pa	25
Portland, Sandus-	~		010	Providence	Saratoga		1,45
ky city	Erie	Ohio	5,087	Providence	Lucas	Ohio	46
Port Lawrence	Lucas	Ohio	134	Providence, Bor		Pa	46
		N. H	c9,738	Providence	Luzerne	Pa	4,46
Portsmouth		N, C	510	Providence			j41,51
		Ohio	d4,011	Provincetown	Barnstable	Mass	3, 15
Portsmouth	Dauphin	Pa	882	Proviso	Cook	III	48
Portsmouth	Newport	R. I	1,833	Puebla de Acuma		N. M N. M	38 74
Portsmouth Port Penn	Normanetla	Va Del	8,122 273	Puebla de Laguna  Puebla de Los Sen-	valencia	11. 111	14
Portville	Cattarangua	N. Y.	747		Valencia	N. M	22
Port Washington.	Tuscarawas	Ohio			Valencia	N. M.	1.29
Port Washington	Washington	Wis	1.600	Pulaski	Jackson	Mich	76
Posey	Clay	Ind	1,218	Pule-ci	Oswego	N. Y	1.60
	Fayette				Williams		76
Posey	Franklin	Ind	940	Pulaski	Lawrence	Pa	1,72
Posey	Rush	Ind		Pulaski	Giles	Tenn	1,13
Posey	Switzerland	Ind	2,395	Pulaski			3
Posey	Washington	Ind	1,877	Pulaski			18
Post Oak	Johnson	Мо	908	Pultney			1,81
Potedam		Wis	2.500	Pultiders			2,25 $36$
Potsdam				Pulvidera Punxatawney and		111.	90
Potter			2.194 2.216	Young		Pa	1.89
Pottsgrove			1.689	Purdy			40
Pottstown	Montgomery	Pa	el.664	Pusheta		01.	1,00
Pottsville	Schuylkill	Pa	f7,515		Livingston	3.7	97
Poughkeepsie			g13.944		Washington		75
Poultney	Rutland	Vt		Putnam	Muskingum	Ohio	1.38
Pound Ridge			1,486				1,62
Powell			552		Putnam		25
Pownal			1.074		Windham		1,42
Pownal			1,742	Proportion	Pulaski		18
Prairie				Pymatuning			2, 16 24
	Carroll		1,131		Bucks		2,59
	Franklin		*460	Queensburg Quemahonning	Somerset	N. Y	87
				Quincy			1,00
Prairie				Quincy	Norfolk	Mass	5,01
Prairie		Ark	39.7				
Prairie Prairie Prairie	Maxion Newton		176	Quincy	Branch	Mich	
PrairiePrairiePrairiePrairiePrairiePrairiePrairie.	Maxion	Ark	176 696	Quincy	BranchLogan	Mich	1,11
Prairie Prairie Prairie Prairie Prairie Prairie	Marion Newton	Ark Ark	176 696 1,830		Branch Logan Franklin	Mich Ohio Pa	2,83

 $\alpha$  In 1853, 22,500. b In 1853, 6,000. c In 1853, 11,000. d In 1853, 5,000. e In 1853, 2,000. f In 1853, 10,000. g In 1853, 14,000. k In 1853, 1,000. i In 1853, 1,000. j In 1853, 47,500. k In 1833, 11,000.

			,					
	O. dans all march	Windham	Conn	1 500	Dieb	Cook	711	169
	Quinnebaugh	Windham	Conn	1,500		Cook	III	168 820
	Racine	Racine			Richfield	Adams	Mich	482
	Racine City		Wis		Richfield	Genesee	Mich	
	Racoon		Ohio		Richfield	Otsego	N.Y	1,502
	Racoon		Pa			Henry	Ohio	
	Radnor,	Delaware		1,204		Huron	Ohio	1,944 $399$
	Radnor	Delaware Essex	Pa	1,334		Lucas	Ohio	1,268
	Rahway	Indiana			Richfield	Summit	Ohio	1,134
	Rain			1,184	Richfield	Washington	Wis	1,208
	Raisin	Lenawee		1,267	Richford	Tioga	N. Y	1,074
	Raisinville		Mich	967		Franklin	Vt	1,495
	Raleigh	Saline		1,092		Muskingum	Ohio	2,135
	Raleigh	Wake		4,518		Greene	Pa	
		Shelby		300			Ark	560 216
	Ramapo	Rockland		3,197		Desha	Ark	1,134
	Randolph	Tippecanoe		1,105		Jefferson	Ark	736
	Randolph		Mass	4,741		Madison	Ark	96
	handolph	Coos		113		Newton	Ark	851
			N. J	2,632	Richland	Phillips	Ark	547
		Cattaraugus				St. Francis	Ark	126
			Ohio	1,883		Searcy	Ark	489
		Portage		1,732	Richland	Washington		924
			Pa	1,260	Richland	Clark	[]]	
		Orange			Richland	De Kalb	Ind	653
	Randolph	Columbia	Wis	616	Richland	Fountain	Ind	1,725
		McLean		1,176		Fulton	Ind	597
			Ohio	988		Grant	Ind	878
			Mich	549	Richland	Greene	Ind	1,483
			Pa	797		Jay	Ind	349
	Raphoe		Pa	3,160	Richland	Madison	ind	805
			N. J	3,070		Miami	Ind	1,176
			N. J		Marie I	Monroe	Ind	966
			N. J	900		Rush	Ind	1,214
			N. Y	500		Steuben	Ind	393
			Cal			Jackson	lowa	378
			Mich	77		Jones	lowa	1 004
			Ohio	c2,240		Keokuk	lowa	1,004
			Va	200		Keokuk	lowa	239
			Ind	1,231		Kalamazoo	Mich	795
]			Ind	1,153		Gasconade	Мо	238
			Mich	1,232	Richland	Morgan	Мо	*882
]			Me	1,142	Richland	Oswego	N. Y	4,079
]			N. H	1,256		Allen	Ohio	989
]			Wis	1,021		Belmont	Ohio	4,376
]			Me	50	Richland	Clinton	Ohio	1,975
]			Mass	1,541	Richland	Darke	Ohio	798
]			Me	1,985	Richland	Defiance	Ohio	702
]	Reading	Middlesex	Mass	3,108	Richland	Fairfield	Ohio	1,776
			Mich	956	Richland	Guernsey	Ohio	1,438
]			N. Y	1,434	Richland	Holmes	Ohio	1,349
]	Reading	Perry	Ohio	3,984	Richland	Logan	Ohio	1,169
]			Pa	1,252	Richland	Marion	Ohio	1,229
]			Pa	d15,743	Richland	Vinton	Ohio	1,193
]			Vt	1,171	Richland	Wyandott	Obio	615
]	Readington		N. J	2,836	Richland	Bucks	Pa	1,733
	Readsborough		Vt	857	Richland	Cambria	Pa	1,273
]	Read's Creek	Lawrence	Ark	567	Richland	Clarion	Pa	1,360
]	Recovery	Mercer	Ohio				Pa	1,008
]	Redbank	Armstrong	Pa	1,980	Richmond	Prairie	Ark	165
			Pa	1,225	Richmond	McHenry	Ill	1,078
1	Red Creek	Wayne	N. Y		Richmond	Wayne	Ind	e1,443
		Fairfield		1,754	Richmond	Madison		f411
		Jackson		1,325	Richmond			2,056
		Oswego		752	Richmond	Berkshire	Mass	907
		Wayne		1,645	Richmond		Mich	1,000
		Desha			Richmond	Ray		1,000
		Dutchess			Richmond	Cheshire	N. H	1,128
		Hempstead				Ontario		1,852
		New Castle				Ashtabula		706
		Lafayette			Richmond	Huron	Ohio	609
	Red River	Van Buren	Ark	294	Richmond	Jefferson	Ohio	514
		White		190	Richmond	Berks	Pa	2,056
	Redstone	Fayette	Pa	1,287	Richmond	Crawford	Pa	1,139
	Reed	Will	Til	183	Richmond	Philadelphia	Pa	5,750
		Dauphin		408	Richmond	Tioga		1,231
		Daviess		1,000	Richmond	Washington		1,784
		Bristol		2,104	Richmond			323
		Seneca		1,494	Richmond	Chittenden	Vt	1,453
		Butler		1,716	Richmond	Henrico	Va	27,570
		Oneida		2,407	Richmond	Walworth	Wis	744
		Jasper		241	Richmond Dale	Ross	Ohio	286
	Rensselaerville	Albany	N. Y	3,629	Richmondville	Schoharie	N. Y	1,666
		Seneca		917	Richwood	Izard	Ark	334
	Republican	Jefferson	Ind	1,538	Richwood	Lawrence	Ark	343
	Reserve	Allegheny	Pa	1,160	Richwood	Washington	Mo	839
	Reynolds	Monroe	III	756	Ridge	Van Wert	Ohio	400
	Rhinebeck	Dutchess	N. Y	2,816	Ridge	Wyandott	Ohio	501
		Cattaraugus		906	Ridgebury	Bradford	Pa	1,616
	Rice	Sandusky	lOhio	l 486	Ridgefield	Fairfield	Conn .	2,237
						alm 1959 9 900 f	1 1000	i

a In 1853, 7,500. b In 1853, 7,000. c In 1853, 3,500. d In 1853, 17,000. e In 1853, 3,800. f In 1853, 1,000.

				n .			0.004
Ridgefield	Huron	Ohio	1,944		Essex	Mass	3,274
Ridge Prairie Dis-			0			Ohio	1,441
trict		III	3,527	Rockroe			312
Ridgeville	Cook	111		Rock Run			1,037
Ridgeville	Washington			Rockton			1,010
Ridgeville	Henry	Ohio		Rockville		în	514
Ridgeville	Lorain	Ohio		Rockville			g726
Ridgeway	Lanawee	Mich	633	Rocky Bayou	Izard	Ark	606
Ridgeway	Orleans			Rocky Hill		Conn	1.042
Ridgeway	Elk	Pa	<b>α</b> 241	Rodman	Jefferson	N. Y	1,784
Ridgeway	Iowa	Wis	704	Rodney	Jefferson	Miss	*210
Ridley	Delaware	Pa	[1,390]	Rollin	Lenawee	Mich	1,080
	Stephenson	111				N. H	1,862
Rienzi	Tishamingo	Mich	217		Floyd	Ga	3,000
	Lenawee	Mich	208	Rome		Ind	600
	Monroe		2,159	Rome		Iowa	584
Riley		Ark	199	Rome		Me	830
Riley		Ill	445	Rome		Mich	1.525
Rilev	Vigo		1,004	Rome		N. Y	7.918
Riley	Clinton	Mich	191	Rome, Bor		N. Y	4.000
	St. Clair		311	Rome		Ohio	744
Riley		Ohio	682	Rome		Ohio	1,134
Rilev			849	Rome		Ohio	469
Rindge	Cheshire		1,274	Rome		Pa	1,308
						Pa	940
Ringgold	Jefferson	Pa	000	Rome		Ohio	1,309
Ringgold and vi-	El Dorado	Cal	253	Romeo	Athens	Mich.	1,200
Pio Crando Cita		Cal	1,000			Mich	621
Rio Grande City	Star	Texas.	232	Romulus	Wayne	N. Y.	2,050
Ripley	Brown	Ill		Romulus	Seneca	Mich.	452
Ripley	Montgomery		1,250		Ionia	N. Y.	2.000
Ripley	Rush		1,908	Rondout	Ulster	1	1,099
Ripley	Somerset		641 1.050	Root	Adams	Ind	2,736
Ripley	Tippah	Miss		Root	Montgomery	N. Y	1.308
Ripley	Chautauque	Obia	1,732	Rootstown	Portage	Ohio	1,050
Ripley	Brown		1,780	Roscoe	Winnebago	Ill	
Ripley		Ohio	1,330	Roscomb Manor	Berks	Pa	1,235
Ripley	Huron	Ohio	1,230	Rose	Oakland	Mich	
	Addison		567	Rose	Wayne	N. Y	2,264
Risdon	Seneca	Ohio	212	Rose	Carroll	Ohio	1,537
Rising Sun	Ohio		61,674	Rose	Jelterson	Pa	559 39
Ritchieton	Ohio	Va	1,071	Rose Hill Village .	Johnson	Mo	2,418
Riverhead	Suffolk		2,540	Rosendale	Ulster	N. Y.	714
Rives	Jackson		518	Rosendale	Fond du Lac	Wis	25
Roane	Lafayette	Ark	989 519	Roseville	Franklin	Ark	1,075
Roaring Creek		Pa	1,991	Ross	Clinton	Ind	747
Roaring Creek	Montour			Ross	Lake	Ind	680
Roark	Gasconade		1,007	Ross	Kalamazoo	Mich	1.648
Robbinston	Posey Washington	Ind	1,028	Ross	Butler Greene	Ohio Ohio	1,367
Robbinston Robeson			2,404		Jefferson	Ohio	1,144
Robinson		Pa Ind	1,619	-	Allegheny	Pa	1.442
Robinson	Crawford	III	294	Ross	Luzerne	Pa	709
Robinson	Greene		*1, 157	Ross		Pa	1,373
Robinson	Allegheny	Pa	1,917	Rossie		N. Y	1,471
Robinson	Washington	Pa	843		Clinton		160
Rochester	Fulton	Ind			Butler	Ohio	h1,447
						Ohio	114
Rochester	Cedar Plymouth	Mass	3,808	Rossville Rostraver	Westmoreland	Pa	2.087
Rochester	Adair	Mo	1 603	Rotterdam	Schenectady	N. V	2, 146
Rochester	Strafford	N. H	3,006		Vuha	Cal	672
Rochester	Monroe			Roulette	Yuba Potter		222
Rochester	Ulster	N. Y		Roundgrove	Potter Marion		1,107
Rochester	Lorain			Roundhead	Hardin		655
Rochester	Warren		930	Roundhead, T	Hardin		135
	Beaver			Round Pond			346
Rochester	Beaver						786
Rochester	Windsor		00		Franklin	Mass	659
	Racine		1,672		Essex		. 1.075
Rock · · · · · · · · · · · · · · · · · · ·	Rock			Roxana			353
Rockaway	Morris			Roxborough	Philadelphia		2.660
Rock Creek	Bartholomew			Roxbury			1.114
Rock Creek	Wells			Roxbury	Oxford		246
Rock Creek and	***************************************	III	00.7		Norfolk		i18,364
	Carroll	Ind.	1,302	Roxbury	Cheshire		260
Rock Dale				Roxbury			2,269
Rockford	Coosa		171	Roxbury	Delaware		2,853
	Winnebago			Roxbury	Washington	Ohio	1,093
Rockford				Roxbury			967
	Caldwell			Roxbury	Dane	Wis	274
ROCKIOIO			727		White		224
					Oakland		1,092
Rock Grove	Bucks			Royalston			1,546
Rock Grove			2.034				
Rock Grove Kock Hill Rockingham	Windham	Vt					4,024
Rock Grove Kock Hill Rockingham Rock Island	Windham Rock Island	Vt	e1,711	Royalton	Niagara	N. Y	
Rock Grove Kock Hill Rockingham Rock Island Rockland	Windham	Vt Ill Me	e1,711 5,052		Niagara Cuyahoga	N. Y Ohio	4,024 1,253 252
Rock Grove Kock Hill Rockingham Rock Island Rockland Rockland	Windham Rock Island Lincoln Sullivan Berks	Vt Ill Me N. Y	e1,711 5,052 1,175 1,369	Royalton	Niagara	N. Y Ohio Ohio	4,024 1,253 252 570
Rock Grove Kock Hill Rockingham Rock Island Rockland Rockland Rockland Rockland	Windham Rock Island Lincoln Sullivan Bcrks Venango	Vt Ill Me N. Y Pa	e1,711 5,052 1,175 1,369 1,409	Royalton Royalton	Niagara	N. Y Ohio Ohio Ohio	4,024 1,253 252 570 1,650
Rock Grove Kock Hill Rockingham Rock Island Rockland Rockland Rockland Rockland	Windham Rock Island Lincoln Sullivan Berks	Vt Ill Me N. Y Pa	e1,711 5,052 1,175 1,369 1,409	Royalton	Niagara Cuyahoga Fairfield Fulton Windsor	N. Y Ohio Ohio Vt	4,024 1,253 252 570 1,650

a In 1853, 500. b In 1853, 2,000. c In 1853, 42,000. d In 1853, 3,500. e In 1853, 4,000. f In 1853, 800. g In 1853, 1,500. b In 1853, 2,500. i In 1853, 22,600.

D 11.11	F 1 1	A	1 174	Caina Harriston	XX7	-	1
Ruddell		Ark	1,174	Saint Francisville.		La	
Ruggles		Me		Saint Genevieve Saint Genevieve	Saint Genevieve	Mo	2,258
Rumford	Oxford	Ohio .	1,088		Saint Genevieve	Mo	6070
Rumley				Saint George	Lincoln	Mo	f872 2,217
Rupert			1, 101	Saint George	Colleton	S. C	4,694
Rush		Мо	*557	Saint George	Chittenden	Vt	127
Rush	Monroe	N. Y	2,015	Saint George's		'	12,
	Champaign	01.	1,400	Hundred	New Castle	Del	2,509
Rush	Tuscarawas	Ohio	1,373	Saint Helena	Beaufort		*245
	Centre	Pa	371	Saint James, Goose		1	
Rush	Dauphin	Pa	325	Creek	Charleston	S. C	4,830
Rush	Northumberland	Pa	1,178	Saint James, San-			1
Rush	Schuylkill	Pa	670			s. c	3,388
Rush	Susquehanna	Pa		Saint John's	Lake	Ind	469
Rush Creek	Fairfield	Ohio		Saint John's	Colleton	S. C	11,039
	Logan	Ohio		Saint John's, Berk-	CI.	~ ~	0
Rushford	Alleghany	N. Y	1,816			S. C	9,555
Rushford	Winnebago	Wis	9 600	Saint Johnsburg	Caledonia	Vt	2,758
Rushville	Schuyler	lnd	2,009	Saint Johnsville	Montgomery	N. Y	1,627
Rushville	Rush	Ind	749	Saint Joseph Saint Joseph	Berrien Buchanan		5,000
Rushville, T	Buchanan	Mo		Saint Joseph's	Allen	Mo	748
Rushville	Yates	N. Y		Saint Joseph's	Williams	Ind Ohio	589
Rusk	Cherokee	Texas.	355	Saint Louis City		Mo	g77,860
	Putnam	Ind		Saint Louis, south	Cumt Libuis		5,000
Russell	Hampden	Mass	521	half	Saint Louis	Мо	*2,688
Russell	St. Lawrence	N. Y	1 000	Saint Louisville	Licking	Ohio	109
	Geauga	Ohio		Saint Luke's	Beaufort	S. C	8,841
Russellville	Clinton	Ind	77	Saint Maria	Jasper	III	420
	Logan	Ку	a1,272	Saint Mark's	Wakulla	Fla	†189
Russellville	Brown	Ohio	386	Saint Martinsville.		La	*652
Russia	Herkimer	N. Y		Saint Mary's	Camden	Ga	800
	Lorain	Ohio		Saint Mary's	Adams	Ind	611
Rutherford		Ind		Saint Mary's	Auglaize	Ohio	1,567
Rutherfordton		N. C	484	Saint Mary's, T	Auglaize	Ohio	873
Rutland		III	630	Saint Michael's		Md	863
Rutland	Worcester	Mass Mich	1,223	Saint Omer	Decatur	Ind	336
		N. Y.	2,265	Saint Paul	Ramsey	Minn	1,338
Rutland	Jefferson	Ohio	3 2 40	Saint Paul, T	Ramsey Colleton	Minn.	h1,112 $5,615$
Rutland	Tioga	Pa	1,006	Saint Paul's Saint Peter's		$\overset{\circ}{\mathbf{s}}.\overset{\circ}{\mathbf{c}}$	11,191
	Rutland	Vt	3,715	Saint Stephen's	Charleston	s. c	2,854
Rutland	Dane	Wis	759	Saint Thomas	Franklin	Pa	1,957
Rutland	Kane		848	Saint Thomas and	× ************************************	E a	1,001
Rye	Rockingham		1,295	Saint Dennis	Charleston	S. C	2,528
Rye	West Chester		2,584	Salem	New London	Conn	764
Rye		Pa	696	Salem	Carroll	HI	272
	Caledonia		1,606	Salem		Ill	800
Sabina		N. M	232	Salem	Delaware	Ind	843
Sabinal	Valencia	N. M	602	Salem	Pulaski	Ind	168
Sahinetown	Sabine	Texas.	104	Salem	Steuben	Ind	550
Sabula		Iowa		Salem		Ind	i1,223
Sackett's Harbor		N. Y	2,000		Henry	lowa	1,418
Saco	York	Me	5,798	Salem		Me	454
Sacramento City	Sacramento	Cal	20,000	Salem	Essex	Mass	j20,264
Sadsbury	Cuester			Salem	Washtenaw	Mich	1,343
Sadsbury	r	Pa	982	Salem	Forsyth	M. C	1,200
Sadsbury	Rorgen	ra	1,525	Salem	Tippah	NISS	800
Saddle River Saegerstown			500	Salem	Rockingham Salem		1,555 $k3,052$
Sag Harbor	Suffolk	N. V	3, 600	SalemSalem	Washington	N. V	2,904
Saginaw	Saginaw	Mich	917	Salem	Auglaize		476
Saginaw City	Saginaw	Mich.	1,2000	Salem	Champaign		1,634
Saint Albans	Somerset	Me	1,792		Columbiana		11,960
Saint Albans	Licking	Ohio	1,770	Salem	Highland		² 813
Saint Albans	Franklin	Vt	3,567	Salem	Jefferson		2,191
Saint Andrews	Charleston	S. C	3, 343		Meigs		$\frac{1}{415}$
Saint Anthony	Ramsey	Minn	656]]	Salem	Monroe		1,652
Saint Anthony, T.	Ramsey	Minn	<i>b</i> 538	Salem	Muskingum	Ohio	1,111
Saint Augustine	Saint Johns	Fla	1,934	Salem	Ottawa		187
Saint Armand			210		Shelby		1,496
Saint Bartholomew			18,157	Salem	Tuscarawas		1,853
Saint Charles			c2, 132	Salem	Warren		3,525
Saint Charles City			1 730		Washington		1,246
Saint Clair			9 600	Salem	Wyandott	Oregin	$\frac{738}{1,000}$
Saint Clair	Columbiana	Ohio	1 361	Salem	Luzerne	Pa	1,130
Saint Clair	Bedford	Pa		Salem			2,206
Saint Clair	Schuylkill	Pa		Salem			1,454
Saint Clairsville				Salem			2,065
	Washington			Salem, Bor			299
Saint Croix, Falls	_		1	Salem	Orleans	Vt	455
of	Washington	Minn.	68	Salem	Kenosha	Wis	1,123
Saint Francis	Crittenden	Ark	93	Salesville	Guernsev	Ohio	71
Saint Francis	Greene	Ark	453	Salina	Onondaga	N. Y	2,142
Saint Francis	Phillips	Ark	1,276	Saline	Dallas	Ark	335
α In 1853, 1,600.	b In 1853, 2.00	0. cT	n 1853, 3	8.500. d In 1853.	3,000, e In 1855	3.000	f In

α In 1853, 1,600. b In 1853, 2,000. c In 1853, 3,500. d In 1853, 3,000. c In 1853, 3,000. f In 1853, 1,500. g In 1852, 94,819. b In 1853, 6,000. t In 1853, 2,000. j In 1853, 22,500. k In 1853, 4,000. l In 1853, 2,500.

0-11	[Tananata a d	1 -1-	1 124	Canaan	37	D.	0.005
	Hempstead	Ark	1,104		Northampton		2,905
	Hot Springs			Saugerties	Ulster	N. Y	8,041
		Ark	1 172	Saugus	Essex	Mass	1,552
Saline	Saline		1,176	Saukville			840
Saline	Washtenaw	Mich.	1,631	Sault de St. Marie			898
			837	Savannah	Chatham	Ga	b15,312
Saline		Ohio	1,090	savannah	Carroll	111	c658
Salisbury	Litchfield	Conn	3,103		Adair		654
Salisbury	Coles	111	[1,426]		Wayne		1.700
Salisbury	La Salle	III	2,911		Hardin	Tenn	d466
Salisbury, T	La Salle	III	1,279		Perry		1,501
Salishury		Md	1,500			Mass	955
Salisbury	Essex	Mass	3,100	Say	Orleans	Vt	371
Salisbury	Rowan	N. C	2,000	Saybrook	Middlesex	Conn .	2,904
	Merrimack	N. H	1,228	Saybrook	Ashtabula		1,374
Salisbury	Herkimer	N. Y		Schaghticoke		N. Y	3,290
Salisbury		Ohio	[4,559]	Scarborough	Cumberland	Me	1,837
Salisbury	Lancaster	Ohio	3,646	Scarsdale	Westchester	N. Y	342
Salisbury	Lehigh		1,884	Schellsburgh	Bedford	Pa	360
Salisbury	Addison	Vt	1,027	Schenectady	Schenectady	N. Y	8,921
Salmon Falls	El Dorado	Cal	210	Schodack	Rensselaer	N. Y.,	3,569
Salt	Monroe	Ind	406	Schoharie	Schoharie	N. Y	2.588
Salt Creek	Decatur	Ind	774	Schoolcraft	Kalamazoo	Mich	1,101
Salt Creek	Franklin	Ind	807		Essex		2,031
Salt Creek	Jackson	Ind	1,105	Schræpel	Oswego	N. Y	2,386
Salt Creek		Iowa	726	Schuyler	Herkimer	N. Y	1.696
Salt Creek	Hocking	Ohio	1,094	Schuyler's Falls	Clinton	N. Y	2,110
Salt Creek	Holmes	Ohio	1,699	Schuylkill	Chester	Pa	1,403
Salt Creek	Muskingum	Ohio	1,215	Schuylkill	Schuylkill		1.742
Salt Creek		Ohio	1,844	Schuylkill Haven.	Schuylkill	Pa	2,071
Salt Creek	Wayne	Ohio	1,669	Scio	Alleghany		1.922
Salt Lake City	Salt Lake	Utah	10,000	Scio and Webster.		Mich	3,555
Salt Lick	Perry	Ohio	1,747		Shiawassee		191
Salt Lick	Fayette	Pa	879	Scioto	Delaware	Ohio	1, 126
Salt River	Knox		611	Scioto	Jackson	Ohio	1,347
Salt River	Pike	Мо	315	Scioto	Pickaway	Ohio	1.347
	Randolph	Мо	*692	SC1010	Ross		8,696
		Ohio	347	Scipio	Allen	Ind	173
Saltsburgh	Indiana	Pa	623	Scipio	Laporte	ind	767
Salt Spring	Randolph	Мо	*1,134	geipio	Hillsdale	Mich.	864
		Ind	1,335	Scipio	Cayuga	X,Y	2,135
Salvisa	Mercer	Ky	154	Scipio	Meigs	Ohio	1,405
San Antonio	Valencia	N. M	228	Scipio	Seneca		2,322
San Antonio	Bexar	Texas	a3,488	Scituate	Plymouth	Mass	2,149
San Antonita	Valencia		101	Scituate	Providence	K. 1	4,582
San Augu tine	San Augustine	Texas.	1,000		Mississippi	Ark	157
Sandbornton	Belknap	N. H.	2.695	Scott	Ogle		142
Sand Creek	Bartholomew	Ind	1,071	Scott	Kosciusko	Ind	255
	Decatur	Ind	1,908 705		Montgomery		1,209 $490$
	Jennings	Ind	850	Scott	Steuben Vanderburg		1.162
Sandisfield.	Bennington Berkshire	Vt Mass	1,649		Johnson	Ind Iowa	195
Sandiston	Sussex		1,327		Cortlandt	N V	1.290
Sand Lake	Rensselaer	N. Y.	2,559	Scott	Adams	Ohio	1.270
Sandown	Rockingham		566		Brown		1,036
	Jackson	Mich	823		Marion		717
	Crawford		822	Scott	Sandusky	Ohio	792
Sandusky	Erie		10,000	Scott	Luzerne	Pa	1,268
Sandusky	Richland		617	Scott	Wayne	Pa	617
Sandusky	Sandusky		2.504	Scott	Columbia		433
Sandwich	Barnstable		4,368		Macoupin	[]]	41
Sandwich	Carroll		2.577	Scottville	Albemarle	Va	e†666
Sandy	Stark		1,270		Bibb		†301
Sandy			1,227		Allen		400
Sandy Creek	Oswego		2,456	Scriba	Oswego	N. Y	2,738
	Mercer		2,895	Scrub Grass	Venango	Pa	1,143
Sandy Creek	Venango	Pa	957	Seabrook	Rockingham	N. H	1,296
Sandy Lake	Mercer	Pa	1,100	Seaford	Sussex	Del	800
Sandyville	Tuscarawas	Ohio	222	Seal	Pike	Ohio	2,210
Sanford	York	Me	2,330	Searcy	Phillips	Ark	573
Sanford	Broome		2.508		Bennington		201
Sangerfield	Oneida	N. Y	2.371		Waldo		1,693
	Piscataquis		1,267		Waldo		2,208
Sanilac			336	Seaville	Hancock	Me	139
San Francisco	San Francisco		34.870		Cumberland		850
San Jose			3,500		Kennebeck		1,189
San Miguel	San Mignel		2,008		Piscataquis		1,223
San Pedro			166		Ionia		247
Santa Anna	Santa Anna		41		Van Wert		402
Santa Fe				Sedgwick			1,235
Sarahsville	Noble		500		Bristol		2,243
Saratora	Clinton	N. Y	2,582		Valencia		420
Saratoga	Grundy	N V	200		Dallas		1,728
Saratoga Springs	Saratoga	N V		Selma			282
				Semple			1,266
Sardinia	Jasper Erie	N V	1.761	Seneca			836
	Brown			Seneca			
Sardis	Monroe	Ohio.	1 118	Deneca	Ontario	N. Y.	8,505

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Seneca	Guernsey	Ohio.			Belmont		
Seneca	Monroe	Ohio.		Shepherdstown			1,561
Seneca	Scneca	Ohio .	1,662	Sherburne	[Will	m	
Seneca Falls	Seneca		4,296	Sherburne	Fleming		145
Seneca Falls, T	Seneca				Middlesex		
							1,943
Senecaville	Guernsey						
Senora	Hancock			Sherburne		Vt	578
Serena	Lasalle	[111	.  370	Sheridan	Calhoun	Mich	972
Sergeant	McKean	Pa	172			N. Y	2,173
	Cayuga		2,347				
			4,402				364
	Aroostook				St. Joseph		
	Hancock		1,175		Chautauque		1,292
Settlements	Franklin	Me	1,169				
Settlements	Lincoln	Me	321	Shermanville	Providence	R. I	400
Settlements	Oxford	Me	704		Branch	Mich	686
Settlements	Penobscot	Me	1,074		Bradford	Pa	1,455
	Piscataquis		148		Shiawassee		810
	Somerset	Me	1,079			1111	554
	Washington	Me	827			Wis	590
Settlements	Coos	N. H	158			Miss	b†923
Seven Mile	Butler	Ohio	94	Shippen	McKean	Pa	369
	Muscatine	Iowa	420			Pa	298
	Brown	Wis	172		Cumberland	Pa	198
		III	330		Cumborland		1,568
	Winnebago			Chimberd	Tarina Land	Pa	
	Schoharie	N. Y	2,203	Shirland	vv innebago		353
Sewickly		Pa	1,689	Shirley	Piscataquis	Me	250
Sewickleyville	Allegheny	Pa	800	Shirley	Middlesex	Mass	1,158
Seymour	New Haven	Conn	1,677	Shirley	Huntingdon	Pa	1,615
Shabbonas	De Kalb	III	360	Shirleysburgh	Huntingdon	Pa	361
Shade		Pa	1,266	Shoal	Annangage	Iowa	150
				Shoal Creek	Nomtor	1	*409
	Lebanon	Pa	616		Mewton	Mo	
Shaftesbury		Vt	1,896		Henderson	III	23
Shakerstown	Montgomery	Ohio	57	Shoreham	Addison	Vt	1,601
Shaler	Allegheny	Pa	2,002	Short Creek	Harrison	Ohio	1,950
Shallotte	Brunswick	N. C	903	Showstown	Allegheny		1,000
Shalersville		Ohio	1.190		Caddo	La	c1,728
				Shrayachury	Moreone	Maga	
	Northumberland		2,191	Shrewsbury:	vv orcester		1,596
	Ulster	N. Y	2,307	Shrewsbury	Lycoming	Pa	225
Shanesville	Tuscarawas	Ohio	382	Shrewsbury	Sullivan	Pa	195
Shannon	Muskingum	Ohio	104	Shrewsbury	York	Pa	1,659
Shapleigh			1,348	Shrewsbury, Bor			472
		Conn	2,507	Shrewsbury	Monmouth	N. J	3,182
Sharon				Chapter hours	Destar 1		1,268
	Norfolk	Mass	1,128	Shrewsbury	Kutiana	Vt	
	Washtenaw	Mich	868	Shullsbury	Lafayette	Wis	d1,678
Sharon	Hillsborough	N. H	226	Shulesbury	Franklin	Mass	
		N. Y	2,632	Sidney	Delaware	N. Y	1,807
	Franklin	Ohio	1,509		Shelby	Ohio	e1,302
Sharon		Ohio	1,519			Iowa	698
					Keokuk		162
Sharon		Ohio					
Sharon, Bor		Pa	541	Silver Creek	Stephenson	111	603
Sharon	Potter	Pa	501	Silver Creek	Clark	Ind $\dots$	880
Sharon	Windsor	Vt	1,240	Silver Creek	Cass	Mich	491
Sharon		Wis	1,169	Silver Creek	Randolph	Мо	*1,300
Sharonville		Ohio	114	Silver Creek	Greene	Ohio	2,565
				Silver Lake	Sucquehenne		1,213
Sharpsburg	Bath	Ку		Silver Lake	Susquenanna	Pa	2,308
Sharpsburg, Bor.	Allegneny	Pa	1,229	Silver Spring		Pa	
Shaumburg		$\lim \dots$	489	Sims	Grant	Ind	552
Shawangunk	Ulster	N. Y	4,036	Simsbury	Hartford	Coun .	2,737
Shawnee				Sing Sing		N. Y	3,000
Shawnee				Sisterville			1,000
Shawneetown				Skaneateles			4,081
Shawswick				Skelton			532
							1,756
Sheboygan			2,000	Skowhegan	Dimerset	Col	
Sheboygan Fulls			800	Slate Creek	El Dorado	Cai	1 500
Sheffield				Slatersville			1,500
Sheffield	Berkshire	Mass		Slippery Rock		Pa	1,490
Sheffield	Ashtabula	Ohio		Smackover		Ark	612
Sheffield	Lorain	Ohio		Smeltzen Grove			729
Sheffield				Smith			697
Sheffield			707	Smith	Dallag	Ark	1,690
							727
Shelburn				Smith			
Shelburne				Smith			484
Shelburne Falls			1,000	Smith	Greene	Ind	313
Shelburne			1,257	Smith	Posey	Ind	765
Shelby			1,772		Gentry		*168
Shelby				Smith			1,797
							1,544
Shelby				Smith			1 460
Shelby				Smith			1,462
Shelby	oricans	IV. Y		Smithfield			661
Shelbyville	Shelby	JII	385	Smithfield	Somerset	Me	873
Shelbyville	Shelby	Ind		Smithfield			1,669
Shelbyville	Shelby	Kv		Smithfield			329
Shelbyville				Smithfield			1,882
Shelbyville	Redford	Tenn	+1.615	Smithfield T	Lefferson	Ohio	425
			0 502	Smithfield, T	Prodford	Do	
Sheldon				Smithfield			1,948
Sheldon				Smithfield			1,283
Shelter Island	suffolk	N. Y		Smithfield			11,500
Shenango			2,476	Smithfield	sle of Wight	Va	f733
Shenango				Smithfield			446
			, i	d In 1853, 2.500.			

a in 1853, 1,500. b In 1853, 1,200. c In 1853, 3,000. d In 1853, 2,500. e In 1853, 2,000. f In 1853, 1,000.

			-				
G. Salata 1	T ::	17	+000	Canala III	T	r . 1	
	I		1882	South Hanover	Jenerson	Ind	447
Smith's Bar	Sutter		84		Dauphin	Pa	736
Smithsburg	Washington	Md	366	South Hero	Grand Isle	\Vt	705
Smithtown	Suffolk	N. Y	1,972	South Huntingdon	Westmoreland	Pa	1,470
Smithville	Chenango	N. Y	1,771		Hartford		2,135
Smithville	Brunswick		1,464	Southington	Trumbull	Ohio	1,013
	Kent		2,000	South Kingston	Washington	R. 1	3,807
	Jefferson		1,124	South Lebanon	Lebanon	Pa	3,250
	Aroostook		172	South Mahaning	Indiana		1,138
							1,150
	Chenango		1,940	South Manheim	Schuylkill	Pa	773
	Harrison		93	South Middleton	Cumperland	Pa	2,252
	Ramsey	Min n	39	South Nashville	Davidson	Tenn	3,000
Sai Bar	Jackson	Mo	[1,386]	South New Mar-			
Sni Bar	Lafayette	Mo	612	ket	Rockingham	N. H	516
	Allegheny		1,225	Southold	Suffolk	N. Y	4,723
Snow Hill	Worcester	Md	1,200	South Pittsburg	Allegheny	Pa	b1,883
Snowshoe	Centre	Do	432	Southport		Conn	1,200
	Blair		1,090	South Port	Lincoln	Me	543
	Jefferson		306	Southport	Chemung	N. Y	3,184
	Davis		533	Southport		Wis	363
Socoro	Valencia		543	South Reading	Middlesex	Mass	2,407
Sodus	Wayne	N. Y	4,598	South River	Marion	Mo	757
Solebury	Bucks	Pa	2,634	South Salem	Ross	Ohio	479
	Somerset		1,415	South Scituate		Mass	1,770
Solon	Cortlandt	NV	1,150	South Shenango	Crawford	Pa	1,664
Solon	Cuyahoga	Ohio		South Slippery	0101010101010101010101010101010101010101	1	2,002
			1,508		Lawrence	Do	1 3//
Somers		Conn	1,722	Rock	Lawrence	Pa	1,344
Somers	Westchester			South Strabane		Pa	1,391
		Ohio	2,085	South Thomaston.		Me	1,420
Somerset		Ill	672		Logan	Ку	245
Somerset	Pulaski	Ку	412	South Valley	Cattaraugus	N. Y	561
Somerset	Bristol	Mass	1,166	Southwark	Philadelphia	Pa	38,799
	Hillsdale		913	South West		Pa	390
Somerset	Niagara	N. V.	2,154	South Whitehall	Lehigh	Pa	2,913
Somerset	Belmont	Ohio	2,298	Southwick		Mass	1,120
Somerset	Parry	Ohio	1,240				1,638
Somerset	Perry	01110		South Windsor	Hartford	Conn	1,122
Somerset	Somerset	Pa	2,554			Pa	
		Pa	866	Spadra	Johnson	Ark	1,209
Somerset	Washington	Pa	1,512	Spafford	Onondaga	N. Y	1,903
Somerset	Windham	Vt	321	Spanish Canon	El Dorado	Cal	373
Somersworth	Strafford	N. H	4,943			Ga	1,024
Somerton		Ohio	194			III	510
		Ala	†217	Sparta		Ind	1,598
Somerville	Middlesex						590
Somerville	Comprant	Mass		Sparta	Wont	Ind	
Somerville	Somerset			Sparta		Mich	309
		Tenn		Sparta	Sussex	N. J	1,919
	De Kalb	$ \Pi \dots  $		Sparta		N. Y	1,372
Sonora	Tuolumne	Cal	4,000	Sparta	Morrow	Ohio	127
Soran	Stephenson	Ill	654	Sparta	Crawford	Pa	884
South Amboy	Middlesex	N. J	2,266	Spartanburg		S. C	1,176
Southampton				Spartansburg		Ind	165
	Burlington			Spencer		Ind	1,390
		N. Y.	6,501	Spencer	Owen		335
Southennton	Redford			Spencer		Ind	2,244
Southampton		Pa	1,347	Spencer	Dile	Mass	
Southampton			1,410	Spencer	TIRE	Мо	1,037
Southampton			1,651	Spencer	1 10ga	N. Y	1,782
Southampton		Pa	1,795	Spencer	Allen	Ohio	355
Southampton		Pa	[1,326]	Spencer		Ohio	1,847
South Anville	Lebanon	Pa	887	Spencer	Hamilton	Ohio	1,656
South Beaver	Beaver	Pa	1,115	Spencer	Lucas	Ohio	273
		Ind	a1,652	Spencer	Medina	Ohio	1,336
South Berwick			2,592	Sperry	Clayton	Iowa	210
South Bloomfield.		Ohio	1,395	Spiceland .	Henry		1,344
	Worcester		1,347	Spice Valley			946
						Ind	
		Mass	2,824		Adams	Ohio	3,118
South Bristol			1,129	Spring	Centre	Pa	2,280
		Ohio		Spring			1,836
South Brunswick.			3,368	Spring		Pa	1,282
South Buffalo	Armstrong	Pa	1,266	Spring Arbor	Jackson	Mich	1,075
South Berry	New Haven	Conn	1,484	Springborough	Warren	Ohio	454
	Butler		1,209	Spring Creek	Philips	Ark	483
	Clark			Spring Creek	Yell		606
South Codorus	York				Miami	Ohio	
	Chester			Spring Creek			1,588 9i
	Bradford			Spring Creek			601
South East	Orange	ind		Spring Dale	Dane		344
	Putnam			Springfield			141
	Northampton			Springfield			c4,533
South Fayette				Springfield			702
Southfield	Oakland		1,658		Franklin		1,657
	Richmond			Springfield			760
							430
	Clark			Springfield			
	Fulton			Springfield			314
South Fork	Jackson	lowa	462	Springfield			527
South Fork of					Penobscot		583
American River.	El Dorado	Cal	1,386	Springfield	Hampden	Mass.	d11,766
South Grove	De Kalb	[II]		Springfield			956
South Hadley				Springfield, (city).			e*415
South Hampton				Springfield			*553

	~	AT TT	1 000		XXZ1	7/10	1 100
Springfield	Sullivan	1		Steuben	Washington	Me	1,122 $1,744$
Springfield	Burlington			Steuben	Oneida		
Springfield	Essex			Steubenville	Jefferson		7,224
Springfield	Otsego			Steubenville, T	Jefferson	Ohio	6,140
Springfield	Clark		7,314	Stephens' Point	Portage		458
Springfield, T	Clark			Stewartson	Potter	Pa	58
Springfield	Gallia			Stewartstown	Coos	N. H	747
Springfield	Hamilton			Stewartsville	Warren	N. J	500
Springfield, T	Jefferson			Stillwater	Washington		c621
Springfield	Jefferson			Stillwater	Sussex	N. J	1,742
Springfield	Lucas				Saratoga	N. Y	2,967
Springfield	Mahoning			Stock	Harrison	Ohio	888
Springfield	Muskingum			Stockbridge	Berkshire	Mass	1,941
Springfield	Richland	Ohio	2,100	Stockbridge	Ingham	Mich	657
Springfield	Ross		1,162	Stockbridge	Madison	N. Y	2,081
Springfield	Summit	Ohio	1,907	Stockbridge	Windsor	Vt	1,327
Springfield	Williams	Ohio	782	Stockholm	St. Lawrence	Vt	3,661
Springfield	Bradford	Pa	1,848	Stockport	Columbia	N. Y	1,655
Springfield	Bucks	Pa	2,259	Stockton	San Joaquin	Cal	4,000
Springfield	Delaware	Pa	1,033	Stockton	Greene	Ind	840
Springfield	Erie	Pa	1,946	Stockton	Chatuauque	N. Y	1,640
Springfield	Fayette		1,080	Stoddard	Cheshire	N. H	1,105
Springfield	Huntingdon		593	Stokes	Logan	Ohio	489
Springfield		Pa	1,275	Stokes	Madison	Ohio	591
	Montgomery		743		Saline	III	831
Springfield		Pa	1,345	Stoneham	Oxford	Me	484
		Vt	2,762		Middlesex	Mass	2,085
	Dane	Wis	295	Stone Lick	Clermont	Ohio	1,840
	Philadelphia		58, 894		De Kalb	Ga	300
		Pa	2,435	Stonington	New London	Conn	5,431
	Greene		703		New London	Conn	2,800
Spring Hill		Ark	627	Stony Creek	Henry	Ind	1,029
		Ark	362		Madison	Ind	291
	Bradford	Pa	862	Stony Creek	Randolph	$[Ind \dots]$	1,153
	Fayette	Pa	1,685	Stony Creek	Somerset	Pa	1,396
		Tenn	1245	Storrs	Hamilton	Ohio	1,676
	Ottawa	Mich		Stoughton		Mass	3,494
Springport	Jackson	Mich	759	Stoughton	Dane	Wis	70
Springport	Cayuga	N. Y	2,041	Stout's Grove	McLean	III	839
Spring Prairie	Walworth	Wis	1,418	Stow	Oxford	Me	471
Spring River			966	Stow	Middlesex	Mass	1,455
Spring River	Lawrence	Мо	684	Stow	Summit	Ohio	1,701
	Clinton		99	Stow Creek		N. J	1,093
		Wis	471	Stowe	Lamoille	Vt	1,771
	Fond du Lac			Stoystown		Pa	321
		Wis			Adams	Pa	1,433
	Erie				Strafford	N. H	1,920 $1,540$
		Pa			Orange	Vt	1,340
	Susquehanna				Tuscarawas	Ohio	1,724
	Livingston Wayne	N. Y.,		Strasburg		Pa Pa	880
		Ill	341	Strasburg, Bor		Conn	2,040
		Conn		Stratford Stratford		N. H	552
		Ind	/			N. Y.	801
	Greene			Stratham	2 410011 1111111111111111111111111111111	N. H.	840
		N. J				Vt	286
	Genesee			Strawberry		Ark	709
	Monroe			Streetsborough		Ohio	1,108
Stamford				Stringtown	St. Louis	Мо	144
Stamford			1,708	Strong	Franklin	Me	1,008
Stamford			833	Strongsville	Cuvahoga	Ohio	1,199
Stamper's Creek				Stroud		Pa	1,419
Standing Stone	Bradford	Pa			Monroe	Pa	811
Standish	Cumberland	Me				Mass	2,119
Stanford	Dutchess	N. Y	2,158	Sturgis	St. Joseph	Mich	840
Stark	Coos	N. H	418	Sturgis, T	St. Joseph	Mich	700
Stark				Stuvvesant		N. Y	1,766
Stark	Monroe	Ohio	1,223	Sudbury	Middlesex	Mass	1,578
Starkey	Yates	Ohio	2,675	Sudbury	Rutland	۷t	794
Starks			1,446	Suffield	Hartford	Conn	2,962
Starksborough	Addison	Vt		Suffield			1,281
Starr				Sutfolk			1,500
Staunton			87	Sugar Creek	Benton	Ark	*580 4~7
Staunton			1,475	Sugar Creek	Clinton	ind	793
Staunton				Sugar Creek			777
Steady Run	Daviess	Iowa			Montgomery		1,355
Steele	Renggelaer	N V	<b>n</b> 600	Sugar Creek	Sholby	Ind	743
Stephenson	Windham			Sugar Creek			1,180
Sterling	Crawford	Ind		Sugar Creek			*965
Sterling				Sugar Creek Sugar Creek			756
Sterling			876	Sugar Creek	Greene	Ohio	3,082
Sterling			2.808	Sugar Creek	Putnam	Ohio .	550
Sterling				Sugar Creek			1,743
Sterling			1,033	Sugar Creek	Tuscarawas!	Ohio	1,400
Sterling			233	Sugar Creek	Wayne	Ohio	2,321
Stetson			885	Sugar Creek	Armstrong	Pa	1,688
Steuben	Steuben	Ind	645	Sugar Creek	Venango	Pa	875
Steuben			741	Sugar Creek	Walworth	Wis	1,22

G	177	TII	701	Malla Jawa	TC		
	Kane			Talladaga	Jenerson	Ark	440
	Warren		1,523	Talladega	Talladega	Ala	†1,32
Sugar Loaf	Carroll		226	Tallmadge			53
Sugar Loaf	Crawford	Ark	911	Tallmadge	Summit	Ohio	2,45
Sugar Loaf	Marion	Ark	343	Tamaqua	Schuylkill	Pa	3,08
Sugar Loaf	Van Buren	Ark	260	Tampa, including			,
	Columbia		1,316	Fort Brook	Hillsborough	Fla	1974
	Luzerne		1,023	Tamworth	Carroll	NH	1,76
	Hancock		810	Taneytown	Carroll	MA	, 28
	Cheshire		468	Tarborough	Edgecombe	Mu	1,00
				Tarantum	Alleghan	N. U	
	Madison		4,764	Tarentum	Allegheny	Pa	<i>b</i> 509
	Ashland		1,101	Tariffeille	Hartford	Conn .	2,000
	Tioga		1,757	Tariton	Pickaway	Ohio	519
Sullivan	Jefferson	Wis	872	Tate	Clermont	Ohio	2,900
Sulphur Fork	Lafayette	Ark	218	Taunton	Bristol	Mass.	c10,44
Sulphur Springs			552	Taycheeda	Fond du Lac	Wis	78
	Polk		247	Taylor	Ouachita	Ark	43
Summerfield			472	Taylor	Greene	Ind	1,25
	Monroe		179	Taylor	Howard	Ind	57
Summerford			755	Taylor	Owen	Ind	53
			139	Taylor	Annemage	THU.	243
Summerford, T				Taylor	Appanoose	10wa	
Summer Hill			1,497	The start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the s	Wayne	Mich	300
Summerhill			1,251	Taylor	Greene	Mo	*1,58
Summerhill		Pa	1,160	Taylor	Cortlandt	N. Y	1,23
Summerville		Ga	248	Taylor	Hardin	Ohio	53.
Summit	Scholiarie	N. Y	1,800	Taylor	Union	Ohio	40
Summit	Cambria	Pa	406	Taylor	Centre	Pa	34
	Crawford		1,074	Taylor	Fulton	Pa	51-
		Pa ····	959	Taylor's Bay	Jackson	Ark	71
	Waukesha		924	Taylorsville	Johnson	Tenn	11
	Oxford		1,151	Taylorsville	Spencer	V v	80
			434	Tauloreville	Makingun	Ol:	1,00
	Wayne			Taylorsville	Christian	U1110	
Sumpterville			†1,356	Taylorsville	Christian	111	1,00
	Delaware		337	Taymouth	Saginaw	Mich	5
Sunbury			1,533	Tazewell	Claiborne	Tenn	57
	Northumberland		1,218	Tebo	Henry	Mo	*1,16
Sunderland	Franklin	Mass	792	Tecumseh	Lenawee	Mich	2,67
Sunderland	Bennington	Vt	479	Tekonsna	Calhoun	Mich	65
Sunfield	Eaton	Mich	122	Temperanceville	Belmont	Ohio	9
	Pike		371		Alleghany	Pa	2,50
Sun Prairie				Temple			78
	Washtenaw		1.127	Temple	Hillshorough	NH	57
	Williams			Templeton	Worcester	Moss	2,17
Surrounded Hills.			ຄາລ	Terre Haute	Vigo	Indas	d4,05
							26
Surry			1,189		Clark	Ark	
	Cheshire		556	Tete Des Mort			57
Suspension Bridge.			800	Tewksbury	Middlesex	Mass	1,04
Susquehanna			640	Tewksbury		N. J	2,30
Susquehanna			1,535	Texas		Ark	25
Susquehanna	Lycoming	Pa	406	Texas	Kalamazoo	Mich	41
Susquehanna	Susquehanna	Pa	1,500	Texas	Crawford	Ohio	54
Sutton	Worcester	Mass	2,595	Texas	Wayne	Pa	2,58
Sutton			1,387	Theresa	Jefferson	N. Y	2,34
Sutton	Meigs	Ohio	1,596	Theresa	Dodge	Wis	76
Sutton	Caledonia	Vt.	1,001	Thetford	Genesee	Mich	30
Swain	Mississinni	Ark	1,001	Thetford	Orange	174	2,01
Swan	Voble	Ind	560	Thibodean ville	Lafourabo	Y 1	1,24
Swan	Taney	Mc	046	Thibodeauxville	Cascopado	Мс	58
Swan	Vinton	Obje	7 15	Third Creek	Lincoln	110	
Swan		Ohio	1,104	Thomaston	Dille	ме	2,72
	Fulton			Thompson	Pike	Ark	54
Swan Quarter			787	Thompson	Windham	Conn	4,63
Swansborough				Thompson			3,19
	Bristol			Thompson			73
	Franklin	Vt	2,824	Thompson	Geauga	Ohio	1,21
	Waldo		944	Thompson	Seneca	Ohio	1,66
Swanzey			2,106	Thompson	Fulton	Pa	67
Swatara				Thompson			50
Sweden				Thompsonville			2,00
Sweden	Munroe	N. Y		Thorn			1,84
Sweden				Thorn Apple			33
Swedsburg				Thornburg			87
Sweetland				Thornbury			23
Switzerland							
				Thorndike			1,02
Sycamore T			210	Thornton	Crafton	NT TT	
Sycamore, T			2 721	Thornton	Stonbon	N. II	1,01
	Hamilton		3,731	Thurston			72
Sycamore			880	Ticonderoga			2,669
Sydney			1,955	Tiffin		Obio	1,98
Sykesville			127	Tiffin		Ohio	70
Sylamore			241	Tiffin			e2,71
Sylvan	Washtenaw	Mich	924	Tigerville			6
	Lucas		751				2.04
EVIVALIII a			712	Tinicum			7,17
	~~~~~~		1,115				71
Sylvester	Hamilton			Tinmouth			
Sylvester Symmes		Ohio		Tiorn	Tions	NT X7 1	9/20
Symmes	Lawrence	Ohio	487	Tioga	Tioga	N. Y	
Sylvester Symmes	Lawrence Butler	Ohio Ohio	487 104	Tioga	Tioga	Pa	2,839 1,157 106

	1		1	1		I .	1
Tippecanoe		Ind			Orleans	Vt	1,008
Tippecanoe	Kosciusko		1 079		Walworth	Wis	1,094
Tippecanoe	Tippecanoe		775		Fairfield Barnstable	Conn Mass	1.309 2.051
Tipton	Cass		837		Franklin	Ohio	2, 153
Tipton			197			N. Y	3,623
Tipton Tisbury	Cedar			Tuckelata Tucker	San Miguel Clark	N.M	1,320
		Mich		Tuftonborough	Carroll	N. H	$1,\tilde{3}05$
Titusville	Crawford	Pa	243	Tulip	Dallas	Ark	524
		Ohio			Lewis	Mo	309
Tiverton Tobin		R. I Ind	4,699 1,795	Tully	Onondaga Marion	N. Y Ohio	1,559
	Perry		707	Tully	Van Wert	Ohio	242
Toby	Clarion	Pa		Tullytown	Bucks	Pa	234
	Monroe					Pa	1,803
	Crawford Fulton	Ohio Pa		Tumlinson Tunbridge	Scott Orange	Ark	1,786
	Huntingdon			Tunkhannock, Bor		Pa	561
Toledo	Lucas	Ohio	a3,829	Tunkhannock	Wyoming	Pa	751
	Tolland	Conn	1,406		Juniata	Pa	1,399
	Hampden Benton	Mo		Turbot Turin	Northumberland Lewis	N. Y	1,047 $1,826$
	Ocean			Turkey Creek		Ind	590
Tomahawk		Ark	296	Turman	Sullivan	Ind	1,396
	Valencia			Turnback		Mo	*313
		Mich		Turnbull Turner	Ashtabula Oxford	Ohio Me	805 2,536
	Delaware Erie	N. Y N. Y		Turtle	Rock	Wis	1,003
Topsfield	Washington			Turtle Creek	Shelby	Ohio	799
Topsfield	Essex	Mass	1,170	Turtle Creek	Warren	Ohio	5,43
		Me		Tuscaloosa	Tuscaloosa	Ala	3,500 $1,593$
	Orange Litchfield			Tuscarawas	Coshocton Stark	Ohio Ohio	2,041
		III			Juniata	Pa	1,175
Towamensing	Montgomery	Pa			Schuylkill	Pa	650
	Bradford		$\frac{1}{1}, \frac{171}{120}$	Tuscola	Livingston	Mich.	544 1,563
Towanda Town Bluff	Bradford Tyler	Texas.		Tuskegee	Macon Preble	Ala Ohio	1,942
Townsend		Mass		Twin	Darke	Ohio	1,400
Townsend	Huron	Ohio	1,332	Twin	Ross	Ohio	2,239
		Ohio			McLean	Ill	252
	Windham Chester	Vt Pa		Twinsburg Two Rivers	Summit	Ohio Wis	1,281 927
	Tazewell			Tymochtee	Wyandott	Ohio	1,818
Tremont	Will			Tynsborough	Middlesex	Mass	799
		Iowa			Seneca	N. Y	1,356
		Pa		Tyringham	Berkshire Livingston	Mass Mich	821 867
	Hancock Buchanan	Mo		Tyrone	Steuben	N. Y.	1,894
		N. J		Tyrone	Adams	Pa	891
		N. Y		Tyrone	Blair	Pa	1,068
		Ohio Ohio		Tyrone	Fayette Perry	Pa	1,419
		Pa	-/	Tyrongee	Crittenden	Ark	132
Trenton	Gibson	Tenn	732	Uhricksville	Tuscarawas	Ohio	576
Trenton	Dodge	Wis	997	Ulster	Bradford	Pa	1,082
Trescott	Washington	Wis Me	504 789	Ulysses		N. Y	3,122 699
	Washington Obio	Va	242	Ulysses Unadilla	Potter Livingston	Mich	1,027
Triangle	Broome	N. Y		Unadilla	Otsego		2,463
Trimble	Athens	Ohio			Chittenden	Vt	1,599
	Catahoula	La Cal	$\frac{500}{204}$	Unincorporated			
	Trinity Steuben		1,754	Northern Liber- ties & Aramingo	Philadelphia	Pa	2,632
Trowbridge	Allegan	Mich		Union			192
<i>Troy</i>	Pike	Ala	600	Union	Conway	Ark	319
		Ark	419 669	Union			363 473
Troy	La Salle Will	III	662 338	Union Union	Independence	Ark	256
Troy	De Kalb	Ind	392	Union	Izard	Ark	466
Troy	Fountain	Ind	2,357	Union	Lafayette	Ark	550
Troy	Perry		1,570	Union			530 543
Troy Troy		Me Mich	1,484 $1,427$	Union Union		Ark	163
		N. H.	759	Union			600
Troy	Rensselaer	N. Y	28,785	Union	Van Buren	Ark	258
Troy		Oliio	849	Union			244
		Ohio Ohio :	1,421 976		Tolland		728 916
Troy	Geauga	Ohio	1,164	Union Union			412
Troy	Miami	Ohio	1,956	Union	Bartholomew	Ind	588
Troy	Morrow	Ohio		Union	Crawford	Ind	622
		Ohio	1,544	Union			1,012
Troy, Bor	Wood Bradford	Оню Ра		Union Union			632
Troy	Bradford	Pa		Union	Fulton	Ind	734
Troy	Crawford	Pa	740	Union	Grant	Ind	544
1 roy	Obion	Tenn	†177	Union	nancock	ındl	522

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		Ind				S. C	†554
Union	Laporte		808	Unity		Me	1,557
Union	Madison					N. H	961
Union	Miami	Ind		Unity	Columbiana	Ohio[2,095
Union	Montgomery	Ind	5,627	Unity	Westmoreland	Pa	4,152
	Parke	Ind	1,188	Upper	Crawford	Ark	524
Union	Perry			Upper		N. J	1,341
Union	Porter			Upper		Ohio	2,494
	Rush			Upper Allen			$\tilde{1}, 220$
Union			615	Unnam Alton	Madizon	Pa	
	St. Joseph			Upper Alton	madison	Ш	1,309
	Shelby			Upper Alloway's		_	
Union	Union	Ind	1, 166	Creek ,	Salem	N. J	2,530
	Vanderburg		673	Upper Augusta	Northumberland	Pa	862
Union	Wells				Berks		1,747
Union	Appanoose				Delaware		531
The transfer of the transfer o	Clinton	Lowe					2,044
Union	Clinton	Towa		Opper Darby	Delaware		2,044
	Davis	iowa	7 770	Upper Dickenson .	Cumberland	Pa	2,219
Union	Des Moines				Montgomery		1,350
Union	Jackson	Iowa	420	Upper Fourche	Yell	Ark	530
Union	Van Buren	Iowa	969	Upper Freehold	Monmouth	N. J	2,566
	Lincoln		1,972	Unner Hanover	Montgomery	Pa	1,741
	Branch			Upper Heidelburg.		Pa	805
	Marion			Upper Logodk	Lancaster	Pa	1,886
Ullion	Donton	Mo	001	opper heacock	Talleaster	Do	2,035
Union	Benton	Mo	+504	Opper Macungle	Lehigh	Fa	
	Randolph		*504	Upper Menantango	Schuylkill	Pa	1,654
		Мо	898	Upper Mahanoy	Northumberland	ra	1,268
Union	Washington	Мо	1, 101	Upper Makefield	Bucks	Pa	1,701
Union	Camden	N. J	1,095	Upper Milford	Lehigh	Pa	3,259
Union	Essex	N. J	1,662	Upper Mt. Bethel.	Northampton	Pa	2,855
Union		N. J	1.759	Upper Nazareth	Northampton	Pa	708
	Broome		2,143	Upper Okaw		III	657
		Ohio		Upper Oxford	Chactar	Pa	1,021
					Chester	Do	1,690
	Belmont	Ohio				Pa	0,400
		Ohio	4,378	Upper Peen's Neck	Salem	N. J	2,422
	Butler	Ohio	2,113	Upper Pitt's Grove	Salem	N. J	1,656
Union	Carroll	Ohio	804	Upper Providence.	Delaware	Pa	778
Union	Champaign	Ohio	1,645	Upper Providence.	Montgomery	Pa	2,457
Union	Clermont	Ohio	1,800	Upper Sandusky		Ohio	754
	Clinton		3,558	Upper Salford	Wyandott	Ohio	1.440
	Fayette		2,392	Upper Saucon	Lehigh		2,372
** .		Ohio	1,150			Pa	1,626
Union			001	Upper St. Clair			1,239
	Highland			upper Swatara	Dauphin		
Union	Knox	01110	1,132	Upp. Towamensing	Carbon	Pa	1,628
	Lawrence		1,318		Berks	Pa	1,983
		Ohio	2,368	Upper Turkeyfoot.	Somerset	Pa	952
	Logan		804	Upperville	Fauquier	Va	700
Union	Madison	Ohio	2,159	Upton	Worcester	Mass	2,023
Union	Mercer	Ohio	746	Urbana	Champaign	III	210
	Miami	Ohio	2,625	Urbana	Champaign	Ohio	3,414
Union	Monroe	Ohio	1,930		Champaign	Ohio	b2,020
Union	Morgan	Ohio	1,795		Steuben		2,079
	Muskingum	Ohio	1,559	Urbana	Chester	Pa	1,528
Union	Dibo			Uwemana	Chester	111	
	Pike	Ohio	564		Adams		2,645
Union	Putnam	Ohio	515	Utica	Fulton		700
	Ross	Ohio	2,666	Utica	Lasalle	111	252
Union	Scioto	Ohio	605	Utica	Clark	Ind	1,538
Union	Tuscarawas	Ohio	944	Utica	Macomb	Mich	1,000
Union	Union	Ohio	1,205	Utica	Oneida	N. Y	c17,565
Union	Van Wert	Ohio	84	Utica	Licking	Ohio	422
Union	Warren	Ohio	1,712		Winnebago	Wis	669
	Washington		1,165			Mass.	2,457
		Pa	952		Worcester		1,600
U III UII					Calaveras	Cal	252
	Bedford		1,291		Valencia	N. M	
Union		Id	1,665	valley	Montour	Pa	760
Union Union	Berks						
Union Union Union	Berks Clearfield	Pa	262		Porter	Ind	522
Union Union	Berks Clearfield Erie	Pa	1,076	Valparaiso		Ind Ark	833
Union Union Union	Berks Clearfield Erie	Pa	1,076 $a2,333$	Valparaiso Van Buren	Porter Crawford		
Union Union Union Union Union Union, Bor	Berks Clearfield Erie Fayette	Pa Pa Pa	1,076 $a2,333$	Valparaiso Van Buren Van Buren, T	Porter Crawford Crawford	Ark Ark	833
Union Union Union Union Union, Bor Union	Berks Clearfield Erie Fayette Fayette	Pa Pa Pa Pa	1,076 $a2,333$ $2,873$	Valparaiso Van Buren Van Buren, T Van Buren	PorterCrawfordCrawfordNewton	Ark Ark Ark	833 d549 319
Union Union Union Union Union., Bor Union Union	Berks Clearfield Erie Fayette Fayette Huntingdon	Pa Pa Pa Pa	1,076 $a2,333$ $2,873$ 631	Valparaiso Van Buren Van Buren, T Van Buren Van Buren	Porter. Crawford. Crawford. Newton Union	Ark Ark Ark Ark	833 d549 319 1,242
Union. Union. Union. Union. Union. Union. Union. Union. Union. Union. Union.	Berks Clearfield Erie Fayette Fayette Huntingdon Jefferson	Pa Pa Pa Pa Pa	1,076 $a2,333$ $2,873$ 631 597	Valparaiso	Porter. Crawford. Crawford. Newton Union Brown.	Ark Ark Ark Ark Ind	833 d549 319 1,242 717
Union Union Union Union Union Union Union Union Union Union Union Union Union	Berks Clearfield Erie Fayette Fayette Huntingdon Jefferson Lebanon	Pa Pa Pa Pa Pa Pa	1,076 $a2,333$ $2,873$ 631 597 $1,590$	Valparaiso	Porter Crawford Crawford Newton Union Brown Clay	Ark Ark Ark Ark Ind	833 d549 319 1,242 717 867
Union. Union. Union. Union. Union. Union, Bor Union. Union Union Union Union Union Union	Berks Clearfield Erie Fayette Fayette Huntingdon Jefferson Lebanon Luzerne	Pa Pa Pa Pa Pa Pa Pa	1,076 $a2,333$ $2,873$ 631 597 $1,590$ $1,308$	Valparaiso Van Buren. Van Buren, T Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren	Porter Crawford Crawford Newton Union Brown Clay Daviess	Ark Ark Ark Ark Ind Ind	833 d549 319 1,242 717 867 653
Union. Union. Union. Union. Union. Union, Bor Union. Union. Union Union Union Union. Union. Union. Union.	Berks Clearfield Erie Fayette Fayette Huntingdon Jefferson Lebanon Luzerne Mifflin	Pa Pa Pa Pa Pa Pa Pa	1,076 $a2,333$ $2,873$ 631 597 $1,590$ $1,308$ $1,284$	Valparaiso Van Buren. Van Buren, Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren	Porter Crawford Crawford Newton Union Brown Clay Daviess Fountain	Ark Ark Ark Ark Ind Ind Ind	833 d549 319 1,242 717 867 653 1,296
Union. Union. Union. Union. Union. Union. Union. Union. Union. Union Union Union Union Union Union Union	Berks Clearfield Erie Fayette Fayette Huntingdon Jefferson Lebanon Luzerne Mifflin Schuylkill	Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa	1,076 $a2,333$ $2,873$ 631 597 $1,590$ $1,308$ $1,284$ $1,064$	Valparaiso Van Buren. Van Buren, T Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren	Porter Crawford Crawford Newton Union Brown Clay Daviess Fountain Grant	Ark Ark Ark Ark Ind Ind Ind Ind Ind Ind	833 d549 319 1,242 717 867 653 1,296 525
Union. Union. Union. Union. Union. Union. Union. Union Union Union Union Union Union Union Union Union Union Union Union Union	Berks Clearfield Erie Fayette Fayette Huntingdon Jefferson Lebanon Luzerne Mifflin Schuylkill Tioga	Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa	$\begin{array}{c} 1,076 \\ a2,333 \\ 2,873 \\ 631 \\ 597 \\ 1,590 \\ 1,308 \\ 1,284 \\ 1,064 \\ 825 \end{array}$	Valparaiso Van Buren. Van Buren, Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren	Porter Crawford Crawford Newton Union Brown Clay Daviess Fountain Grant Kosciusko	Ark Ark Ark Ark Ind Ind Ind Ind Ind Ind Ind Ind	833 d549 319 1,242 717 867 653 1,296 525 822
Union. Union. Union. Union. Union. Union. Union. Union. Union Union Union Union Union Union Union Union Union Union Union Union Union Union Union	Berks Clearfield Erie Fayette Fayette Huntingdon Jefferson Lebanon Luzerne Mifflin Schuylkill Trioga Union	Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa	$\begin{array}{c} 1,076 \\ a2,333 \\ 2,873 \\ 631 \\ 597 \\ 1,590 \\ 1,308 \\ 1,284 \\ 1,064 \\ 825 \\ 1,452 \\ \end{array}$	Valparaiso Van Buren. Van Buren, Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren	Porter Crawford Crawford Newton Union Brown Clay Daviess Fountain Grant	Ark Ark Ark Ark Ind Ind Ind Ind Ind Ind Ind Ind Ind	833 d549 319 1,242 717 867 653 1,296 525 822 407
Union. Union. Union. Union. Union. Union. Union. Union Union Union Union Union Union Union Union Union Union Union Union Union	Berks Clearfield Erie Fayette Fayette Huntingdon Jefferson Luzerne Mifflin Schuylkill Tioga Union Washington	Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa	$\begin{array}{c} 1,076 \\ a2,333 \\ 2,873 \\ 631 \\ 597 \\ 1,590 \\ 1,308 \\ 1,284 \\ 1,064 \\ 825 \end{array}$	Valparaiso. Van Buren. Van Buren, T Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren	Porter Crawford Crawford Newton Union Brown Clay Daviess Fountain Grant Kosciusko Madison	Ark Ark Ark Ark Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	833 d549 319 1,242 717 867 653 1,296 525 822 407 1,026
Union. Union. Union. Union. Union. Union. Union. Union. Union Union Union Union Union Union Union Union Union Union Union Union Union Union Union	Berks Clearfield Erie Fayette Fayette Huntingdon Jefferson Lebanon Luzerne Mifflin Schuylkill Tioga Union Washington	Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa	$\begin{array}{c} 1,076 \\ a2,333 \\ 2,873 \\ 631 \\ 597 \\ 1,590 \\ 1,308 \\ 1,284 \\ 1,064 \\ 825 \\ 1,452 \\ \end{array}$	Valparaiso. Van Buren. Van Buren. Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren	Porter Crawford Crawford Newton Union Brown Clay Daviess Fountain Grant Kosciusko Madison Monroe	Ark Ark Ark Ark Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	833 d549 319 1,242 717 867 653 1,296 525 822 407
Union. Union. Union. Union. Union. Union. Union. Union. Union Union Union Union Union Union Union Union Union Union Union Union Union Union Union Union Union Union Union	Berks Clearfield Erie Fayette Fayette Huntingdon Jefferson Lebanon Luzerne Mifflin Schuylkill Tioga Union Washington Monroe	Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Va	$\begin{array}{c} 1,076 \\ a2,333 \\ 2,873 \\ 631 \\ 597 \\ 1,590 \\ 1,308 \\ 1,284 \\ 1,064 \\ 1,452 \\ 1,452 \\ 1,192 \\ 500 \\ \end{array}$	Valparaiso Van Buren. Van Buren, Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren	Porter Crawford Crawford Newton Union Brown Clay Daviess Fountain Grant Kosciusko Madison Monroe Pulaski	Ark Ark Ark Ark Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	833 d549 319 1,242 717 867 653 1,296 525 822 407 1,026
Union. Union.	Berks Clearfield Erie Fayette Fayette Huntingdon Jefferson Lebanon Luzerne Mifflin Schuylkill Tioga Union Washington Monroe Rock.	Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Va Va Vis	$\begin{array}{c} 1,076 \\ a2,333 \\ 2,873 \\ \hline 631 \\ 597 \\ 1,590 \\ 1,308 \\ 1,284 \\ 1,064 \\ 825 \\ 1,452 \\ 1,192 \\ 500 \\ 1,050 \\ \end{array}$	Valparaiso. Van Buren. Van Buren, T Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren	Porter Crawford Crawford Newton Union Brown Clay Daviess Fountain Grant Kosciusko Madison Monroe Pulaski Shelby	Ark Ark Ark Ark Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	833 d549 319 1,242 717 867 653 1,296 525 822 407 1,026 336 817
Union. Union.	Berks Clearfield Erie Fayette Fayette Huntingdon Jefferson Lebanon Luzerne Mifflin Schuylkill Tioga Union Washington Monroe Rock Perry.	Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Va Wis Ala	$\begin{array}{c} 1,076 \\ a2,333 \\ 2,873 \\ \hline 631 \\ 597 \\ 1,590 \\ 1,308 \\ 1,284 \\ 1,064 \\ 1,452 \\ 1,192 \\ 500 \\ 1,050 \\ 290 \\ \end{array}$	Valparaiso. Van Buren. Van Buren. Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren	Porter Crawford Crawford Newton Union Brown Clay Daviess Fountain Grant Kosciusko Madison Monroe Pulaski Shelby Jackson	Ark Ark Ark Ark Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	833 d549 319 1,242 717 867 653 1,296 525 822 407 1,026 817 294
Union Union	Berks Clearfield Erie Fayette Fayette Huntingdon Jefferson Lebanon Luzerne Mifflin Schuylkill Trioga Union Washington Monroe Rock Petry El Dorado	Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Va Wis Ala Cal Cal	$\begin{array}{c} 1,076 \\ a2,333 \\ 2,873 \\ 631 \\ 597 \\ 1,590 \\ 1,308 \\ 1,284 \\ 1,064 \\ 825 \\ 1,452 \\ 1,192 \\ 500 \\ 1,050 \\ 290 \\ 588 \end{array}$	Valparaiso. Van Buren. Van Buren. Van Buren	Porter Crawford Crawford Newton Union Brown Clay Daviess Fountain Grant Kosciusko Madison Monroe Pulaski Shelby Jackson Keokuk	Ark Ark Ark Ark Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	833 d549 319 1,242 717 867 653 1,296 525 822 407 1,026 336 817 294 283
Union. Union. Union. Union. Union. Union. Union. Union. Union	Berks Clearfield Erie Fayette Fayette Huntingdon Jefferson Lebanon Luzerne Mifflin Schuylkill Tioga Union Washington Monroe Rock Perry El Dorado Trinity	Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa P	$\begin{array}{c} 1,076\\ a2,333\\ 2,873\\ 631\\ 597\\ 1,590\\ 1,308\\ 1,284\\ 1,064\\ 1,064\\ 1,050\\ 290\\ 500\\ 588\\ 190\\ \end{array}$	Valparaiso. Van Buren. Van Buren. Van Buren. Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren Van Buren	Porter Crawford Crawford Newton Union Brown Clay Daviess Fountain Grant Kosciusko Madison Monroe Pulaski Shelby Jackson Keokuk Van Buren	Ark Ark Ark Ark Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	833 d549 319 1,242 717 867 653 1,296 525 822 407 1,026 336 817 294 283 714
Union. Union.	Berks Clearfield Erie Fayette Fayette Huntingdon Jefferson Lebanon Luzerne Mifflin Schuylkill Tioga Union Washington Monroe Rock Perry El Dorado Trinity Carroll	Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa P	$\begin{array}{c} 1,076 \\ a2,333 \\ 2,873 \\ 2,873 \\ 631 \\ 1,590 \\ 1,308 \\ 1,284 \\ 1,064 \\ 825 \\ 1,452 \\ 1,192 \\ 1,050 \\ 290 \\ 588 \\ 190 \\ 365 \end{array}$	Valparaiso. Van Buren. Van Buren. Van Buren	Porter Crawford Crawford Newton Union Brown Clay Daviess Fountain Grant Kosciusko Madison Monroe Pulaski Shelby Jackson Keokuk Van Buren Aroostook	Ark Ark Ark Ark Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	833 d549 319 1,242 717 867 653 1,296 525 822 407 1,026 817 294 283 714 1,050
Union Town Union Town Union Town Union Town	Berks Clearfield Erie Fayette Fayette Huntingdon Jefferson Lebanon Luzerne Mifflin Schuylkill Tioga Union Washington Monroe Rock Perry El Dorado Trinity Carroll Belmont	Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa P	$\begin{array}{c} 1,076 \\ a2,333 \\ 2,873 \\ 631 \\ 597 \\ 1,590 \\ 1,308 \\ 1,284 \\ 1,064 \\ 825 \\ 1,192 \\ 500 \\ 1,050 \\ 1,050 \\ 365 \\ 194 \\ \end{array}$	Valparaiso. Van Buren. Van Buren. Van Buren	Porter Crawford Crawford Newton Union Brown Clav Daviess Fountain Grant Kosciusko Madison Monroe Pulaski Shelby Jackson Keokuk Van Buren Aroostook Wayne	Ark Ark Ark Ark Ind Iowa Iowa Iowa Me Mich	833 d549 319 1,242 717 867 653 1,296 525 822 407 1,026 336 817 294 283 714 1,050 1,470
Union. Union Town Union Town Union Town Union Town Union Town Union Town Union Town	Berks Clearfield Erie Fayette Fayette Fayette Huntingdon Jefferson Lebanon Luzerne Mifflin Schuylkill Tioga Union Washington Monroe Rock Perry. El Dorado Trinity Carroll Belmont Muskingum	Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa P	$\begin{array}{c} 1,076\\ a2,333\\ 2,873\\ 631\\ 597\\ 1,590\\ 1,308\\ 1,284\\ 1,064\\ 825\\ 1,452\\ 1,192\\ 500\\ 1,050\\ 290\\ 588\\ 190\\ 365\\ 194\\ 340\\ \end{array}$	Valparaiso. Van Buren. Van Buren. Van Buren	Porter Crawford Crawford Newton Union Brown Clay Daviess Fountain Grant Kosciusko Madison Monroe Pulaski Shelby Jackson Keokuk Van Buren Aroostook Wayne Jackson	Ark Ark Ark Ark Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	833 d549 319 1,242 717 867 653 1,296 525 822 407 1,026 336 817 294 283 714 1,050 1,470 1,470 1,485
Union. Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town	Berks Clearfield Erie Fayette Fayette Huntingdon Jefferson Lebanon Luzerne Mifflin Schuylkill Tioga Union Washington Monroe Rock Perry El Dorado Trinity Carroll Belmont Muskingum Stark	Pa	$\begin{array}{c} 1,076 \\ a2,333 \\ 2,873 \\ 631 \\ 597 \\ 1,590 \\ 1,308 \\ 1,284 \\ 1,064 \\ 1,064 \\ 1,050 \\ 290 \\ 1,050 \\ 290 \\ 365 \\ 194 \\ 340 \\ 245 \end{array}$	Valparaiso. Van Buren. Van Buren. Van Buren	Porter Crawford Crawford Newton Union Brown Clav Daviess Fountain Grant Kosciusko Madison Monroe Pulaski Shelby Jackson Keokuk Van Buren Aroostook Wayne	Ark Ark Ark Ark Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	833 d549 319 31,242 717 867 653 1,296 525 832 407 1,056 336 817 294 283 714 1,050 1,470 1,470 1,485 *613
Union. Un	Berks Clearfield Erie Fayette Fayette Huntingdon Jefferson Lebanon Luzerne Mifflin Schuylkill Tioga Union Washington Monroe Rock Perry El Dorado Trinity Carroll Belmont Muskingum Stark Dutchess	Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa P	$\begin{array}{c} 1,076 \\ a2,333 \\ 2,873 \\ 597 \\ 1,590 \\ 1,308 \\ 1,284 \\ 1,064 \\ 825 \\ 1,192 \\ 500 \\ 1,050 \\ 290 \\ 588 \\ 190 \\ 365 \\ 194 \\ 340 \\ 245 \\ 1,552 \\ \end{array}$	Valparaiso. Van Buren. Van Buren. Van Buren	Porter Crawford Crawford Newton Union Brown Clay Daviess Fountain Grant Kosciusko Madison Monroe Pulaski Shelby Jackson Keokuk Van Buren Aroostook Wayne Jackson Newton Onondaga	Ark Ark Ark Ark Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	833 d549 319 1,242 717 867 653 1,296 525 832 407 1,026 336 817 294 283 714 1,050 1,470 1,485 *613 3,873
Union. Un	Berks Clearfield Erie Fayette Fayette Huntingdon Jefferson Lebanon Luzerne Mifflin Schuylkill Tioga Union Washington Monroe Rock Perry El Dorado Trinity Carroll Belmont Muskingum Stark Dutchess	Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa P	$\begin{array}{c} 1,076 \\ a2,333 \\ 2,873 \\ 597 \\ 1,590 \\ 1,308 \\ 1,284 \\ 1,064 \\ 825 \\ 1,192 \\ 500 \\ 1,050 \\ 290 \\ 588 \\ 190 \\ 365 \\ 194 \\ 340 \\ 245 \\ 1,552 \\ \end{array}$	Valparaiso. Van Buren. Van Buren. Van Buren	Porter Crawford Crawford Newton Union Brown Clay Daviess Fountain Grant Kosciusko Madison Monroe Pulaski Shelby Jackson Keokuk Van Buren Aroostook Wayne Jackson Newton Onondaga	Ark Ark Ark Ark Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	833 d549 319 1,242 717 867 653 1,296 525 832 407 1,026 336 817 294 283 714 1,050 1,470 1,485 *613 3,873
Union. Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Town Union Vale Union Village	Berks Clearfield Erie Fayette Fayette Huntingdon Jefferson Lebanon Luzerne Mifflin Schuylkill Tioga Union Washington Monroe Rock Perry El Dorado Trinity Carroll Belmont Muskingum Stark	Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa P	$\begin{array}{c} 1,076\\ a2,333\\ 2,873\\ 631\\ 597\\ 1,590\\ 1,308\\ 1,284\\ 1,064\\ 825\\ 1,452\\ 1,192\\ 500\\ 1,050\\ 290\\ 290\\ 365\\ 194\\ 340\\ 245\\ 1,552\\ 448\\ \end{array}$	Valparaiso. Van Buren. Van Buren. Van Buren	Porter Crawford Crawford Newton Union Brown Clay Daviess Fountain Grant Kosciusko Madison Monroe Pulaski Shelby Jackson Keokuk Van Buren Aroostook Wayne Jackson Newton	Ark Ark Ark Ark Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	833 d549 319 1,242 717 867 653 1,296 525 822 407 1,026 336 817 294 283 714 1,050 1,470 1,485 *613 3,873 7,80

Van Buren Van Buren			4 6				
	TT	01.1-	100	87.11			
Van Buren		Ohio	122		Cass	Mich	607
	Montgomery	Ohio	1,400	Volney	Oswego	N. Y	2,966
Van Buren		Ohio	172	Voluntown	Windham	Conn	1.064
Van Buren	Shelby	Ohio	629	Wabash	Coles	In	746
Vandalia	Fayette	III	α 419	Wabash	Cumberland	III	123
Vandalia	Montgomery	Ohio	228		Gallatin	III	462
Van Rensselaer	Ottowa	Ohio	186	Wabash	Adams	Ind	410
Van Vorst	Hudson	N. J	4,617	Wabash	Fountain	Ind	1,300
Van Wert	Van Wert		268		CIII	1	311
			1,872			Ind	
Varick	Seneca				Jay	Ind	345
Vassalboro	Kennebeck	Me	3,099	Wabash	Tippecanoe	Ind	1,196
Vaugine	Jefferson	Ark	1,122	Wabash	Wabash	Ind	c966
Veale	Daviess	Ind	907		Darke	Oliio	309
Veasey	Drew	Ark	576	Waddani	Stephenson	III	1,160
Venango	Butler	Pa	1,473	Wadesborough	Anson	N. C	1,500
Venango	Crawford	Pa	1,607	Waitsfield	Washington	Vt	1,021
Venango	Erie		1,019	Wahalak	Kemper	Miss	352
Venice	Shiawassee	Mich	183	Wakefield	Carroll	N.H	1,405
Venice	Cayuga	N. Y.	2,028	Wakeman	Huron		704
	Seneca		1,830	Wakeshma		Ohio	128
Venice		Ohio	876			Mich	
Vergennes	Kent	Mich		Walcott	Wayne		2,751
Vergennes	Addison	Vt	1,378	Walcott	Lamoille	Vt	909
Vermillion		III	458	Walden	Caledonia	Vt	910
Vermillion		Ind	1,679	Waldo	Waldo	Me	812
Vermillion	Ashland	Ohio	2,459	Waldo	Marion	Ohio	1,008
Vermillion		Ohio	1,516	Waldo, T	Marion	Ohio	7773
Vermont		01			Lincoln	Me	4,199
Vermontville		Mich	324	Waldron	Scott	Ark	90
Vernon	Tolland			Waldwick	Iowa	Wis	418
Vernon	Lake	Ill		Wales	Kennebeck	Me	612
					Hampden		711
Vernon		Ind	604			Mass	189
Vernon	Jackson	ind			St. Clair	Mich	
Vernon		Ind	3,023		Erie	N. Y	2,124
Vernon, T	Jennings	Ind	b 690		Rush	Ind	1,229
Vernon	Washington	Ind	1,796			Mich	853
Vernon	Van Buren	Iowa	907	Walker	Centre	Pa	1,221
Vernon	Shiawassee	Mich	674	Walker	Huntingdon	Pa	1,108
Vernon	Sussex	N. J	2,619		Juniata	Pa	1,493
Vernon		N. Y	3,093		Orange	N. Y	4,942
Vernon	Clinton	Ohio		Wallace	Independence	Ark	480
Vernon		Ohio	1,276				2,595
						Conn	
Vernon	Scioto	Ohio	1,105	Wallingsford	Rutland	Vt	1,688
Vernon	Trumbull	Ohio	828		Phillips	Ark	*541
Vernon	Crawford	Pa		Walnut	Bureau	III	71.
Vernon	Windham	Vt	821		Montgomery	Ind	1,059
Vernon	Waukesha	Wis	889	Walnut	Jefferson	Iowa	717
Verona	Oneida	N. Y	5,570	Walnut	Fairfield	Ohio	2,130
Verona	Dane	Wis			Gallia	Ohio	905
Versailles		III	177		Th! 1	Ohio	1,840
Versailles	Ripley	Ind	412		Holmes	Ohio	1,077
					Sussex		783
	Allegheny	Pa	2 0 000			N. J	1,929
Vershire	Orange	Vt		Walpole		Mass	
		N. Y	2,034			N. H	2,034
Vestal					Lasalle		
Vestal Veteran	Chemung	N. Y				III	168
Vestal	Chemung	N. Y Ind	1,800	Waltham	Hancock	Me	304
Vestal Veteran	Chemung Switzerland		1,800 781	Waltham	Hancock Middlesex	Me Mass	304 4,464
Vestal Veteran Vevay Vevay	Chemung Switzerland	Ind Mich	1,800 781	Waltham	Hancock	Me Mass	304 4,464 270
Vestal Veteran Fevay Vevay Vicksburg	Chemung Switzerland Ingham	Ind Mich Miss	1,800 781 3,678	Waltham Waltham Waltham	Hancock	Me Mass	304 4,464 270 464
Vestal Veteran Fevay Vevay Vicksburg Victor.	ChemungSwitzerlandInghamWarrenClinton	Ind Mich Miss Mich	1,800 781 3,678 277	Waltham Waltham Waltham Walton	Hancock	Me Mass Vt Mich	304 4,464 270 464 2,271
Vestal Veteran Fevay Vevay Vicksburg Victor Vietor	Chemung	Ind Mich Miss Mich N. Y	1,800 781 3,678 277 2,230	Waltham	Hancock Middlesex Addison Eaton Delaware	Me Mass Vt Mich N. Y	304 4,464 270 464 2,271
Vestal. Veteran Fevay. Vevay Vicksburg Victor. Victor. Victoria	Chemung	Ind Mich Miss Mich N. Y Texas.	1,800 781 3,678 277 2,230 806	Waltham Waltham Waltham Walton Walton Walworth	Hancock Middlesex Addison Eaton Delaware Wayne	Me Mass Vt Mich N. Y	304 4,464 270 464
Vestal. Veteran Vevay Vicksburg Victor Victor Victor Victoria Victory	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga	Ind Mich Miss Mich N. Y Texas N. Y	1,800 781 3,678 277 2,230 806 2,298	Waltham Waltham Waltham Waltham Walton Walton Walworth Walworth	Hancock Middlesex Addison Eaton Delaware Wayne Walworth	Me Mass Vt Mich N. Y Wis	304 4,464 270 464 2,271 1,981 987
Vestal. Veteran Vevay. Vevay Vicksburg Victor. Victor Victoria Victory Victory	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex	Ind Mich Miss Mich N. Y Texas N. Y Vt	1,800 781 3,678 277 2,230 806 2,298 168	Waltham Waltham Waltham Walton Walton Walton Walworth Walworth Walworth	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex	Me Mass Vt Mich N. Y N. Y Wis N. J	304 4,464 270 464 2,271 1,981 987 3,934
Vestal. Veteran Fevay. Vevay Vicksburg Victor Victor Victoria Victory Victory Victory Vienna.	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy	Ind Mich Miss Mich N. Y Texas. N. Y Vt Ull	1,800 781 3,678 277 2,230 806 2,298 168 258	Waltham Waltham Waltham Walton Walton Walworth Walworth Wantage Wapausee	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy	Me Mass Vt Mich N. Y N. Y Wis N. J Ill	304 4,464 270 464 2,271 1,981 987 3,934 217
Vestal. Veteran Fevay Vevay Vicksburg Victor Victor Victoria Victory Victory Victory Victory Vienna	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson.	Ind Mich Miss Mich N. Y Texas. N. Y Vt Ull	1,800 781 3,678 277 2,230 806 2,298 168 258 142	Waltham Waltham Waltham Walton Walton Walworth Walworth Wantage Wapausee Wapaukonetta	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy Auglaize	Me Mass Vt Mich N . Y Wis N . J Ill Ohio	304 4,464 270 464 2,271 1,981 987 3,934 217 504
Vestal. Veteran Vevay Vicksburg Victor. Victor. Victoria Victory Victory Vienna. Vienna	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson Scott.	Ind Mich Miss Mich N. Y Texas. N. Y Vt Ill Ind	1,800 781 3,678 277 2,230 806 2,298 168 258 149 1,761	Waltham Waltham Waltham Walton Walton Walton Walworth Walworth Wantage Wapausee Wapaukonetta Wapello	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy Auglaize Louisa	Me Mass Vt Mich N . Y Wis N . J Ill Ohio Iowa	304 4,464 270 464 2,271 1,981 987 3,934 217 504 937
Vestal. Veteran Vevay Vevay Vicksburg Victor Victor Victoria Victory Vietory Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna	Chemung. Switzerland Ingham Warren Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson Scott. Scott.	Ind Mich Miss Mich N. Y Texas. N. Y Vt Ill Ind Ind	1,800 781 3,678 2,277 2,230 806 2,298 168 258 142 1,761	Waltham Waltham Waltham Walton Walton Walton Walworth Walworth Wantage Wapausee Wapaukonetta Wapello, T.	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy Auglaize Louisa Louisa	Me Mass Vt Mich N. Y N. Y Wis N. J Ohio Iowa	304 4,464 270 464 2,271 1,981 987 3,934 217 504 937 336
Vestal. Veteran Fevay. Vevay Vicksburg Victor. Victor. Victoria Victory Victory Vietory Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson. Scott. Scott. Kennebeck	Ind Mich Miss Mich N. Y Texas. N. Y Vt Ill Ind Ind Me	1,800 781 3,678 277 2,230 806 2,298 168 258 142 1,761 107 851	Waltham Waltham Waltham Walton Walton Walworth Walworth Wantage Wapausee Wapaukonetta Wapello Wapello, T. Wappanocca	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy Auglaize Louisa Chittenden	Me Mass Vt Mich N. Y N. Y Wis N. J Ill Ohio Iowa Iowa Ark	304 4,464 270 464 2,271 1,981 987 3,934 217 504 937 336 462
Vestal. Veteran Fevay Vevay Vicksburg Victor Victor Victoria Victory Victory Vietory Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson. Scott. Scott. Kennebeck Genesee.	Ind Mich Miss Mich N. Y Texas. N. Y Vt Ill Ind Ind Me Mich	1,800 781 3,678 2777 2,230 806 2,298 168 258 142 1,761 107 851 390	Waltham Waltham Waltham Walton Walton Walworth Walworth Wantage Wapausee Wapausee Wapaulonetta Wapello Wapello Wapanocca Wapsanonock	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy Auglaize Louisa Louisa Chittenden Muscatine	Me Mass Vt Mich N. Y N. Y Wis N. J Ill Ohio Iowa Iowa Iowa	304 4,464 270 464 2,271 1,981 987 3,934 217 504 937 336 462 477
Vestal. Veteran Vevay Vieksburg Victor. Victoria Victory Vietory Vietory Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna	Chemung. Switzerland Ingham Warren Clinton. Ontario Victoria Cayuga Essex Grundy Johnson Scott. Scott. Kennebeck Genesee Ontario	Ind Mich Miss Mish N. Y Texas. N. Y Vt Ill Ill Ind Ind Me Mich N. Y	1,800 781 3,678 2777 2,230 806 2,298 168 258 149 1,761 107 851 390 1,600	Waltham Waltham Waltham Walton Walton Walvorth Walworth Wantage Wapausee Wapaukonetta Wapello Wapello, T. Wappanocca Wapsanonock Ward	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy Auglaize Louisa Louisa Chittenden Muscatine Yell	Me Mass Vt Nich N. Y N. Y Wis N. J Ill Ohio Iowa Iowa Ark Ark	304 4,464 270 464 2,271 1,981 987 3,934 217 504 937 336 462 477 124
Vestal. Veteran Vevay Vieksburg Victor. Victoria Victory Vietory Vietory Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson. Scott. Scott. Kennebeck Genesee.	Ind Mich Miss Mish N. Y Texas. N. Y Vt Ill Ill Ind Ind Me Mich N. Y	1,800 781 3,678 277 2,230 806 2,298 168 258 149 1,761 107 851 390 1,600 3,393	Waltham Waltham Waltham Walton Walton Walton Walworth Walworth Wantage Wapausee Wapaukonetta Wapello Wapello, T Wappanocca Wapsanonock Ward	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy Auglaize Louisa Louisa Chittenden Muscatine Yell	Me Mass Vt Nich N. Y N. Y Wis N. J Ill Ohio Iowa Iowa Ark Ark	304 4,464 270 464 2,271 1,981 3,934 217 504 937 336 462 477 124 1,557
Vestal. Veteran Fevay. Vevay Vicksburg Victor. Victor. Victoria Victory Vietory Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna	Chemung. Switzerland Ingham Warren Clinton. Ontario Victoria Cayuga Essex Grundy Johnson Scott. Scott. Kennebeck Genesee Ontario	Ind Mich Misch Misch N. Y Texas N. Y Ill Ind Ind Me Mich N. Y N. Y	1,800 781 3,678 277 2,230 806 2,298 168 258 149 1,761 107 851 390 1,600 3,393	Waltham Waltham Waltham Walton Walton Walton Walworth Walworth Wantage Wapausee Wapaukonetta Wapello, T. Wappanocca Wapsanonock Ward	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy Auglaize Louisa Louisa Chittenden Muscatine Yell Randolph	Me Mass Vt Nich N. Y N. Y Wis N. J Ill Ohio Iowa Iowa Ark Ark	304 4,464 270 464 2,271 1,981 987 3,934 217 504 937 336 462 477 124 1,557 823
Vestal. Veteran Fevay. Vevay Vicksburg Victor. Victor. Victoria Victory Vietory Vietory Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson. Scott. Scott. Kennebeck Genesee. Ontario Oneida Trumbull	Ind Mich Mich Miss Miss Miss N. Y Texas Vt Ill Ill Ind Ind Mich Mich My N. Y Ohio	1,800 781 3,678 277 2,230 806 2,298 168 258 149 1,761 390 1,600 3,393 1,007	Waltham Waltham Waltham Walton Walton Walvorth Walworth Wantage Wapausee Wapaukonetta Wapello Wapello, T Wappanocca Wapsanonock Ward Ward	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy Auglaize Louisa Louisa Chittenden Muscatine Yell Randolph Hocking	Me Mass Vt Mich N. Y N. Y Wis N. J Ill Ohio Iowa Iowa Iowa Iowa Ark Ind Ohio	304 4,464 270 464 2,271 1,981 3,934 217 504 937 336 462 477 124 1,557
Vestal. Veteran Fevay Vevay Vicksburg Victor. Victoria Victory Victory Vietory Vienna	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson. Scott. Scott. Kennebeck Genesee. Ontario Oneida Trumbull Dane.	Ind Mich Mich Miss Miss Mich N. Y Texas Vt Ill Ill Ind Me Mich N. Y V Ohio Wis	1,800 781 3,678 277 2,230 806 2,298 168 258 142 1,761 107 851 390 1,600 3,393 1,007 253	Waltham Waltham Waltham Walton Walton Walvorth Walworth Wantage Wapausee Wapaukonetta Wapello, T. Wappanocca Wapsanonock Ward Ward Ward	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy Auglaize Louisa Chittenden Muscatine Yell Randolph Hocking. Windham	Me Mass Vt Mich N. Y Wis N. J Ill Ohio Iowa Iowa Iowa Ark Iowa Iowa Ark Iowa Vt	304 4,464 270 464 2,271 1,981 987 3,934 217 504 937 336 462 477 124 1,557 823
Vestal. Veteran Vevay Vevay Vicksburg Victor. Victor Victoria Victory Vienna	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson Scott. Scott. Kennebeck Genesee Ontario Oneida Trumbull Dane. Jackson	Ind Mich Mich Miss Mich N. Y Texas Vt Ill Ind Ind Me Me N. Y N. Y Ohio Wis Ark	1,800 781 3,678 277 2,230 806 2,298 168 258 142 1,761 107 851 390 1,600 3,393 1,007 253 782	Waltham Waltham Waltham Walton Walton Walton Walworth Walworth Wantage Wapausee Wapaukonetta Wapello Wapello, T. Wappanocca Wapsanonock Ward Ward Ward Ward Ward Wardsborough Wadsworth.	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy Auglaize Louisa Louisa Chittenden Muscatine Yell Randolph Hocking. Windham Medina	Me Mass Vt Mich N. Y Wis N. J Ill Ohio Iowa Iowa Ark Iohio Vt Ohio	304 4,464 270 464 2,271 1,981 3,934 217 504 937 336 462 477 124 1,557 823 1,125 1,622
Vestal. Veteran Fevay. Vevay Vicksburg Victor. Victor. Victoria Victory Victory Vienna	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson Scott. Kennebeck Genesee Ontario Oneida Trumbull Dane Jackson Van Buren	Ind Mich Mich Miss Miss Mich N. Y Texas. N. Y Vt Ill III Ind Ind Me Mich N. Y V. N. Y Ohio Wis Ark Iowa	1,800 781 3,678 277 2,230 806 2,298 168 258 149 1,761 107 851 390 1,600 3,393 1,007 253 782 988	Waltham Waltham Waltham Walton Walton Walton Walworth Walworth Wantage Wapausee Wapaukonetta Wapello, T Wappanocca Wapsanonock Ward Ward Ward Ward Ward Wardsborough Wadsworth. Ware	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy Auglaize Louisa Chittenden Muscatine Yell Randolph Hocking. Windham Medina Hampshire	Me Mass Mich N. Y N. Y Wis N. J Ill Ohio Iowa Ark Iowa Ark Iohio Ohio Ohio Mass	304 4,464 270 464 2,271 1,981 987 3,934 217 504 937 336 462 477 124 1,557 823 1,125 1,622 3,785
Vestal. Veteran Fevay Vevay Vicksburg Victor. Victor Victoria Victory Vietory Vietory Vienna	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson. Scott. Kennebeck Genesee. Ontario Oneida Trumbull Dane. Jackson Van Buren New Castle.	Ind Mich Mich Miss Miss Miss Mich V Texas Ill Ill Ind Ind Mich Mich N. Y Ohio Wis Ark Lowa Lowa Del	1,800 781 3,678 277 2,230 806 2,298 168 258 149 1,761 107 851 390 1,600 3,393 1,007 253 782 988 197	Waltham Waltham Waltham Walton Walton Walvorth Walworth Wantage Wapausee Wapaukonetta Wapello Wapello, T Wappanocca Wapsanonock Ward Ward Ward Ward Ward Wardsborough Wadsworth Ware War Eagle	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy Auglaize Louisa Louisa Chittenden Muscatine Yell Randolph Hocking. Widdina Hampshire Maddison	MeMassVtMichN. YWisN. JIllOhioIowaIowaArkIowaArkIohioVtVtVtVtArkArkArkArkArkArkArkArkArkArkArkArkArkArkArkArk	304 4,464 270 464 2,271 1,981 987 3,934 217 504 937 336 462 477 124 1,557 823 1,125 1,622 3,785 985
Vestal. Veteran Fevay Vevay Vicksburg Victor. Victor. Victoria Victory Victory Vienna	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson. Scott. Scott. Kennebeck Genesee. Ontario Oneida Trumbull Dane. Jackson Van Buren New Castle Arkansas	Ind Mich Mich Miss Mish N. Y Texas N. Y Ill Ind Ind Ind Me Me Mich N. Y Ohio Wis Ark Iowa Del Ark	1,800 781 3,678 2,230 806 2,298 168 258 142 1,761 107 851 390 1,600 3,393 7,007 253 782 988 197 162	Waltham Waltham Waltham Walton Walton Walvorth Walworth Wantage Wapausee Wapaukonetta Wapello, T Wappanocca Wapsanonock Ward Ward Ward Ward Wardsborough Wadsworth. Ware War Eagle. Walton	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy Auglaize Louisa Chittenden Muscatine Yell Randolph Hocking Windham Medina Hampshire Madison Van Buren	Me Mass Mich N. Y Wis N. J Ill Ohio Iowa Iowa Ark Ind Ohio Vt Ohio Mass Ark Ark Ark	304 4,464 2,270 464 2,271 1,981 3,934 217 504 937 336 462 477 124 1,557 823 1,125 1,622 3,785 985 248
Vestal. Veteran Veteran Vevay Vevay Vicksburg Victor. Victor Victora Victory Vienna Vi	Chemung. Switzerland Ingham Warren Clinton. Ontario Victoria Cayuga Essex Grundy Johnson Scott. Scott. Kennebeck Genesee Ontario Oneida Trumbull Dane. Jackson Van Buren New Castle Arkansas Chautauque	Ind Mich Mich Miss Miss Mich N. Y Texas. N. Y Vt Ill Ind Ind Me Me My Vy N. Y Ohio Vis Ark Iowa N. Y N. Y	1,800 781 3,678 2,230 806 2,298 168 258 142 1,761 107 851 1,007 253 782 988 197 162 1,536	Waltham Waltham Waltham Walton Walton Walton Walvorth Walworth Wantage Wapausee Wapaukonetta Wapello, T Wappanocca Wapsanonock Ward Ward Ward Ward Ward Ward Ward Ward	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy Auglaize Louisa Louisa Chittenden Muscatine Yell Randolph Hocking. Windham Medina Hampshire Madison Van Buren Plymouth	Me Mass Mich N. Y Mich N. Y Wis N. J Ill Ohio Iowa Iowa Ark Ind Ohio Ohio Vt Ohio Mass Ark Ark Mass	304 4,464 270 464 2,271 1,981 3,934 217 504 937 336 462 477 124 1,557 823 1,125 1,622 3,785 985 248 3,186
Vestal. Veteran Fevay. Vevay Vicksburg Victor. Victor. Victoria Victory Victory Vienna Vienn	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson. Scott. Kennebeck Genesee. Ontario Oneida Trumbull Dane Jackson Van Buren New Castle Arkansas Chautauque Waldo.	Ind Mich Mich Miss Miss Mich N. Y Texas. N. Y Ill Ill Ind Me Mich N. Y Vis Ill Ind Me Mich N. Y Ill Ind Mich N. Y Iowa	1,800 781 3,678 2,230 806 2,298 168 258 149 1,761 107 851 390 1,600 3,393 1,007 253 782 988 197 162 1,536 1,252	Waltham Waltham Waltham Walton Walton Walton Walworth Walworth Wantage Wapausee Wapaukonetta Wapello, T Wappanocca Wapsanonock Ward Ward Ward Ward Ward Ward Wardsborough Wadsworth. Ware War Eagle War Eagle War Eagle Wareham Warminster	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy Auglaize Louisa Louisa Chittenden Muscatine Yell Randolph Hocking. Widham Medina Hampshire Madison Van Buren Plymouth Bucks	Me Mass Mich N. Y N. Y Wis N. J Ill Ohio Iowa Iowa Ark Ohio Vt Ohio Ark Ark Ark Ark Ark Ark Ark Ark Ark Ark Ark Ark Ark	304 4,464 270 464 2,271 1,981 987 3,934 217 504 462 477 124 1,557 823 1,125 1,622 3,785 985 248 3,186 1,007
Vestal. Veteran Fevay Vevay Vicksburg Victor. Victor Victoria Victory Vietory Vienna	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson. Scott. Scott. Kennebeck Genesee. Ontario Oneida Trumbull Dane. Jackson Van Buren New Castle Arkansas Chautauque Waldo. Knox	Ind Mich Mich Miss Miss Miss Mich N. Y Vt Ill Ill Ill Ind Ind Mich Mich Mich V Y Vohio Wis Lowa Lowa Lowa Lowa Lowa Lowa Lowa Lowa Lowa Lowa Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	1,800 781 3,678 2,230 806 2,298 168 258 142 1,761 107 851 390 1,600 3,393 1,007 253 782 988 197 162 1,536 1,252 2,070	Waltham Waltham Waltham Walton Walton Walvorth Walworth Wantage Wapausee Wapaukonetta Wapello, T. Wappanocca Wapsanonock Ward Ward Ward Ward Wardsborough Wadsworth Ware War Eagle. Warelam Warminster Warner	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy Auglaize Louisa Louisa Chittenden Muscatine Yell Randolph Hocking. Windham Medina Hampshire Madison Van Buren Plymouth Bucks Merrimack	Me Mess Mess Mess Mess Mess Mess Mess Mess Mess Mess Mess Mess Mess Mess Mess Mess Mess Mess Mess Ark Mess Ark Mess Ark Mess Mes	304 4,464 270 464 2,271 1,981 1,981 3,934 217 504 937 336 462 477 124 1,557 1,622 3,785 248 3,186 1,007 2,038
Vestal. Veteran Fevay Vevay Vicksburg Victor. Victor. Victoria Victory Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vienna Vilage Village Village Villamova Vinalhaven Vincennes Vincennes Vincennes	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson. Scott. Scott. Kennebeck Genesee. Ontario Oneida Trumbull Danc Jackson Van Buren New Castle Arkansas Chautauque Waldo Knox Washington	Ind Mich Mich Miss Miss Mich N. Y Texas N. Y Ill Ind Ind Ind Me Me N. Y Ohio Wis Ark Iowa Del Ark N. Y Me Ind Ark Ark	1,800 781 3,678 2,230 806 2,298 168 258 149 1,761 107 851 390 1,600 3,393 1,007 253 782 988 197 162 1,536 1,252 2,070 711	Waltham Waltham Waltham Walton Walton Walvorth Walworth Wantage Wapausee Wapaukonetta Wapello Wapello, T. Wappanocca Wapsanonock Ward Ward Ward Ward Ward Ward Ward Ward	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy Auglaize Louisa Louisa Chittenden Muscatine Yell Randolph Hocking Windham Medina Hampshire Madison Van Buren Plymouth Bucks Merrimack Braddison	Me Mass Mich N. Y Wis N. J Ill Ohio Iowa Iowa Ark Iohio Yt Ohio Mass Ark Ark Mass Mass N. H Ark	304 4,464 270 464 2,271 1,981 3,934 217 504 937 336 462 477 124 1,557 823 1,125 1,622 3,785 985 248 3,186 1,007 2,038 679
Vestal. Veteran Veteran Vevay Vevay Vicksburg Victor. Victor Victora Victory Victory Vienna V	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson Scott. Kennebeck Genesee Ontario Oneida Trumbull Dane. Jackson Van Buren New Castle Arkansas Chautauque Waldo. Knox Washington Lawrence	Ind Mich Mich Miss Miss Miss Mich N. Y Texas. N. Y Vt Ill Ind Ind Ind Me Miss N. Y Ohio Wis Ark N. Y Me Ind Me Ind Me Miss	1,800 781 3,678 2,230 806 2,298 168 258 142 1,761 107 851 390 1,600 3,393 1,007 253 782 988 197 162 1,536 1,252 2,070 **529	Waltham Waltham Waltham Walton Walton Walton Walvorth Walworth Wantage Wapausee Wapaukonetta Wapello, T Wappanocca Wapsanonock Ward Ward Ward Ward Ward Ward Ward Ward	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy Auglaize Louisa Louisa Louisa Chittenden Muscatine Yell Randolph Hocking. Windham Medina Hampshire Madison Van Buren Plymouth Bucks Merrimack Bradley Litchfield	Me Mass Mich N. Y Mich N. Y Wis N. J Ill Ohio Iowa Iowa Iowa Ark Ind Ohio Mass Ark Mass N. H Ark N. H Ark Conn	304 4,464 270 464 2,271 1,981 3,934 217 504 4937 336 462 477 124 1,557 823 1,125 1,622 3,785 985 248 3,186 1,007 2,038 679 830
Vestal. Veteran Fevay Vevay Vicksburg Victor. Victor. Victoria Victory Vietory Vienna	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson. Scott. Scott. Kennebeck Genesee. Ontario Oneida Trumbull Danc. Jackson Van Buren New Castle. Arkansas. Chautauque Waldo. Knox Washington Lawrence Winnebago.	Ind Mich Mich Miss Miss Miss Mich N. Y Texas. N. Y Vt Ill Ill Ind Ind Me Mich N. Y Vohio Wis Ark Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Wis Iowa Iowa Iowa Iowa Wis Me Ind Ark Me Ind Ark Mo Wo	1,800 781 3,678 277 2,230 806 2,298 168 258 149 1,761 107 851 390 1,600 3,393 1,007 253 782 988 197 162 1,536 1,252 2,070 711 *529 672	Waltham Waltham Waltham Walton Walton Walton Walvorth Walworth Wantage Wapausee Wapausee Wapaulo, T. Wappanocca Wapsanonock Ward Ward Ward Ward Ward Ward Wardsborough Wafesee War Eagle War Eagle War Eagle War Eagle War Eagle Warner Warner Warren Warren Warren	Hancock Middlesex Addison Eaton Delaware Wayne Walworth Sussex Grundy Auglaize Louisa Louisa Chittenden Muscatine Yell Randolph Hocking. Windham Medina Hampshire Madison Van Buren Plymouth Bucks Merrimack Bradley Litchfield Henderson.	MeMassVtMichN. YWisN. YWisN. JIllOhioIowaIowaArkIowaArkIndOhioWtOhioMassArkArkMassN. HArkConnIll	304 4,464 270 464 2,271 1,981 987 3,934 217 504 937 336 462 477 124 1,557 823 1,125 1,622 3,785 985 248 3,186 1,007 2,038 679 830 92
Vestal. Veteran Fevay Vevay Vicksburg Victor. Victor. Victoria Victory Vietory Vienna	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson. Scott. Scott. Kennebeck Genesee. Ontario Oneida Trumbull Danc. Jackson Van Buren New Castle. Arkansas. Chautauque Waldo. Knox Washington Lawrence Winnebago.	Ind Mich Mich Miss Miss Miss Mich N. Y Texas. N. Y Vt Ill Ind Ind Ind Me Miss N. Y Ohio Wis Ark N. Y Me Ind Me Ind Me Miss	1,800 781 3,678 2,230 806 2,298 168 258 142 1,761 107 851 390 1,600 3,393 782 988 197 162 1,536 1,252 2,070 711 *529 672 460	Waltham Waltham Waltham Walton Walton Walton Walvorth Walworth Wantage Wapausee Wapausee Wapello, T. Wappanocca Wapsanonock Ward Ward Ward Ward Ward Wardsborough Wadsworth. Ware War Eagle. War Eagle. Wareham Warminster Warren Warren Warren Warren	Hancock Middlesex Addison Eaton Delaware Wayne Wayne Walworth Sussex Grundy Auglaize Louisa Chittenden Muscatine Yell Randolph Hocking Windham Medina Hampshire Madison Van Buren Plymouth Bucks Merrimack Bradley Litchfield Henderson Lake	Me Mass Mich N. Y Wis N. J Ill Ohio Iowa Iowa Ark Iohio Ohio Ark Ark Ark Ark Ark Ark Ark Ark Ark Ind Ohio Wass Ark Ark Ark Ind Ohio Ind Ohio Ind Ohio Ind Ohio Ind Ohio Ind Ohio Ind Ohio Ind Ind Ohio Ind In	304 4,464 270 464 2,271 1,981 3,934 217 504 937 336 462 477 124 1,557 823 1,125 1,622 3,785 985 248 3,186 1,007 2,038 679 830 92 1,007
Vestal. Veteran Fevay Vevay Vicksburg Victor. Victor. Victoria Victory Vietory Vienna	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson. Scott. Scott. Kennebeck Genesee. Ontario Oneida Trumbull Danc. Jackson Van Buren New Castle Arkansas. Chautauque Waldo. Knox Washington Lawrence Winnebago Vinton	Ind Mich Mich Miss Miss Miss Mich N. Y Texas. N. Y Vt Ill Ill Ind Ind Me Mich N. Y Vohio Wis Ark Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Wis Iowa Iowa Iowa Iowa Wis Me Ind Ark Me Ind Ark Mo Wo	1,800 781 3,678 2,230 806 2,298 168 258 142 1,761 107 851 390 1,600 3,393 782 988 197 162 1,536 1,252 2,070 711 *529 672 460	Waltham Waltham Waltham Walton Walton Walton Walvorth Walworth Wantage Wapausee Wapausee Wapaulo, T. Wappanocca Wapsanonock Ward Ward Ward Ward Ward Ward Wardsborough Wafesee War Eagle War Eagle War Eagle War Eagle War Eagle Warner Warner Warren Warren Warren	Hancock Middlesex Addison Eaton Delaware Wayne Wayne Walworth Sussex Grundy Auglaize Louisa Chittenden Muscatine Yell Randolph Hocking Windham Medina Hampshire Madison Van Buren Plymouth Bucks Merrimack Bradley Litchfield Henderson Lake	MeMassVtMichN. YWisN. YWisN. JIllOhioIowaIowaArkIowaArkIndOhioWtOhioMassArkArkMassN. HArkConnIll	304 4,464 2,270 464 2,271 1,981 3,934 217 504 937 336 462 477 124 1,557 823 1,125 1,622 3,785 985 248 3,186 1,007 2,038 679 830 92 1,007 779
Vestal. Veteran Fevay Vevay Vicksburg Victor. Victor. Victoria Victory Vienna Vinena Village	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson. Scott. Scott. Kennebeck Genesee. Ontario Oneida Trumbull Dane. Jackson Van Buren New Castle Arkansas. Chautauque Waldo. Knox Washington Lawrence Winnebago Vinton	Ind Mich Mich Miss Miss Miss Mich N. Y Texas. N. Y Vt Ill Ind Ind Ind Me Mich N. Y. Ohio Wis Ark Iowa Iowa Ind N. Y. Me Ind Ark N. Y. Me Ind Ark Ohio Wis Ohio Ill Mich Ind Ind Ind Ind Ind Ind Ind Ind Ark Ohio Ill Ind	1,800 781 781 3,678 2,230 806 2,298 168 258 142 1,761 107 851 390 1,600 3,393 1,007 253 782 988 197 162 1,536 1,252 2,070 711 *529 672 460 634	Waltham Waltham Waltham Walton Walton Walton Walvorth Walworth Wantage Wapausee Wapausee Wapello, T. Wappanocca Wapsanonock Ward Ward Ward Ward Ward Wardsborough Wadsworth. Ware War Eagle. War Eagle. Wareham Warminster Warren Warren Warren Warren	Hancock Middlesex Addison Eaton Delaware Wayne Wayne Walworth Sussex Grundy Auglaize Louisa Louisa Chittenden Muscatine Yell Randolph Hocking. Windham Medina Hampshire Madison Van Buren Plymouth Bucks Merrimack Bradley Litehfield Henderson Lake Clinton	Me Mass Mich N. Y Mich N. Y Wis N. J Ill Ohio Iowa Iowa Ark Iohio Ohio Mass Ark Ark Ark Ark Ark Mass Mass Pa N. H Ark Conn	304 4,464 270 464 2,271 1,981 3,934 217 504 937 336 462 477 124 1,557 823 1,125 1,622 3,785 985 248 3,186 1,007 2,038 679 830 92 1,007 779 169
Vestal. Veteran Fevay. Vevay Vicksburg Victor. Victor. Victoria Victory Victory Vienna Village Village Village Village Villamot Vincennes Vince	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson. Scott. Kennebeck Genesee. Ontario Oneida Trumbull Dane Jackson Van Buren New Castle Arkansas. Chautauque Waldo. Knox Washington Lawrence Winnebago Vinton Kane Cortlandt	Ind Mich Mich Miss Miss Miss Mich N. Y Texas. N. Y Vt Ill Ill Ind Ind Me Mich N. Y Ohio Wis Ark Iowa Io	1,800 781 781 3,678 2,230 806 2,298 168 258 142 1,761 107 851 390 1,600 3,393 782 988 197 162 1,536 1,252 2,070 711 *529 672 460 634 2,410 462	Waltham Waltham Waltham Walton Walton Walton Walvorth Walworth Wantage Wapausee Wapausee Wapello, T. Wappanocca Wapsanonock Ward Ward Ward Ward Ward Wardsborough Wadsworth. Ware War Eagle. War Eagle. War Eagle. Waren Warren Warren Warren Warren Warren Warren Warren	Hancock Middlesex Addison Eaton Delaware Wayne Wayne Walworth Sussex Grundy Auglaize Louisa Chittenden Muscatine Yell Randolph Hocking Windham Medina Hampshire Madison Van Buren Plymouth Bucks Merrimack Bradley Litchfield Henderson Lake Clinton Huntington Marion	Me Mass Mich N. Y Wis N. J Ill Ohio Iowa Iowa Iowa Ark Iohio Vt Ohio Wass Ark Ark Ark Ark Ind Ill Ill Ill Ind Ind Ind	304 4,464 2,270 464 2,271 1,981 3,934 217 504 937 336 462 477 124 1,557 823 1,125 1,622 3,785 985 248 3,186 1,007 2,038 679 830 92 1,007 779
Vestal. Veteran Fevay Vevay Vicksburg Victor. Victor. Victoria Victory Vietory Vienna Village Village Village Village Village Village Villanot Villanot Vincennes Vineyard Vineyard Vineyard Vinton Virgil Virgil Virgil	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson. Scott. Scott. Kennebeck Genesee. Ontario Oneida Trumbull Dane. Jackson Van Buren New Castle Arkansas. Chautauque Waldo. Knox Washington Lawrence Winnebago Vinton Kane Cortlandt Cass	Ind Mich Mich Miss Miss Miss Mich N. Y Texas. N. Y Vt Ill Ill Ind Ind Me Mich N. Y Vis Iowa	1,800 781 781 3,678 2,230 806 2,298 168 258 142 1,761 107 851 390 1,600 3,393 782 988 197 162 1,536 1,252 2,070 711 *529 672 460 634 2,410 462	Waltham Waltham Waltham Walton Walton Walton Walvorth Walworth Wantage Wapausee Wapausee Wapello, T. Wappanocca Wapsanonock Ward Ward Ward Ward Ward Wardsborough Wadsworth. Ware War Eagle. War Eagle. War Eagle. Waren Warren Warren Warren Warren Warren Warren Warren	Hancock Middlesex Addison Eaton Delaware Wayne Wayne Walworth Sussex Grundy Auglaize Louisa Chittenden Muscatine Yell Randolph Hocking Windham Medina Hampshire Madison Van Buren Plymouth Bucks Merrimack Bradley Litchfield Henderson Lake Clinton Huntington Marion	Me Mass Mich N. Y Wis N. J Ill Ohio Iowa Iowa Iowa Ark Iohio Vt Ohio Wass Ark Ark Ark Ark Ind Ill Ill Ill Ind Ind Ind	304 4,464 270 464 2,271 1,981 3,934 217 504 937 336 462 477 124 1,557 823 1,125 1,622 3,785 985 248 3,186 1,007 2,038 679 830 92 1,007 779 169
Vestal. Veteran Fevay Vevay Vicksburg Victor. Victor. Victoria Victory Vietory Vienna Village Village Village Village Village Villanova Vinalhaven Vinevard Vinevard Vinevard Vinevard Vinton Virgil Virgil Virginia Virginia	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson. Scott. Scott. Kennebeck Genesee. Ontario Oneida Trumbull Dane. Jackson Van Buren New Castle Arkansas. Chautauque Waldo. Knox Washington Lawrence Winnebago Vinton Kane. Cortlandt Cass Coshocton	Ind Mich Mich Miss Miss Mish N. Y Texas N. Y Ill Ind Ind Ind Me Mich N. Y Ohio Wis Ark Iowa Del Ark Ind Ark Me Ind Ark Mo Wis Ohio Ill Wis Ohio Us Ind Ark Mo Ill Ind Ark Mo Ill Ohio Ill Ohio	1,800 781 781 781 781 3,678 2,230 806 2,298 168 258 142 1,761 107 851 1,007 851 1,007 253 782 988 197 162 1,536 1,252 2,070 711 *529 672 460 634 2,410 462 1,226	Waltham Waltham Waltham Walton Walton Walton Walworth Walworth Wantage Wapausee Wapaukonetta Wapello, T. Wappanocca Wapsanonock Ward Ward Ward Ward Ward Wardello, Wardello, Ward Ward Ward Ward Ward Ward Ward Ward	Hancock Middlesex Addison Eaton Delaware Wayne Wayne Walworth Sussex Grundy Auglaize Louisa Louisa Chittenden Muscatine Yell Randolph Hocking Windham Medina Hampshire Madison Van Buren Plymouth Bucks Bradley Litchfield Henderson Lake Clinton Huntington Marion Putnam	Me Mass Mich N. Y Wis N. J Ill Ohio Iowa Iowa Ark Iod Ohio Ark Ind Ohio Wt Ohio Mass Ark Ark Mass Pa N. H Ark Ill Ill Ill Ind Ind Ind	304 4,464 270 464 2,271 1,981 3,934 217 504 937 336 462 477 124 1,537 1,622 3,785 248 3,186 679 830 92 1,007 779 169 1,733
Vestal. Veteran Veteran Vevay Vevay Vicksburg Victor. Victor Victora Victory Victory Vienna Village Village Village Village Village Villamova Vincennes	Chemung. Switzerland Ingham Warren. Clinton. Ontario. Victoria Cayuga Essex Grundy Johnson. Scott. Scott. Kennebeck Genesee. Ontario Oneida Trumbull Dane. Jackson Van Buren New Castle Arkansas. Chautauque Waldo. Knox Washington Lawrence Winnebago Vinton Kane Cortlandt Cass	Ind Mich Mich Miss Miss Miss Miss Mich N. Y Vt Ill Ill Ill Ind Me Me Mich N. Y Vis Vis Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Ill Ind Mo Vis Mo Vis Mo Vis Mo Vis Ill N. Y Ill Ohio Ohio Ohio	1,800 781 781 3,678 2,230 806 2,298 168 258 142 1,761 107 851 1,007 253 782 988 197 162 1,536 1,252 2,070 672 460 634 2,410 462 1,226 2,544	Waltham Waltham Waltham Walton Walton Walton Walvorth Walworth Wantage Wapausee Wapausee Wapello, T. Wappanocca Wapsanonock Ward Ward Ward Ward Ward Wardsborough Wadsworth. Ware War Eagle. War Eagle. War Eagle. Warenam Warren Warren Warren Warren Warren Warren Warren	Hancock Middlesex Addison Eaton Delaware Wayne Wayne Walworth Sussex Grundy Auglaize Louisa Louisa Louisa Chittenden Muscatine Yell Randolph Hocking. Windham Medina Hampshire Madison Van Buren Plymouth Bucks Bradley. Litchfield Henderson Lake CClinton Huntington Marion Putnam St Joseph	Me Mass Mich N. Y Mich N. Y Wis N. J Ill Ohio Iowa Iowa Iowa Iowa Ark Iohio Mass Ark Mass N. H Ark N. H Ind Ind Ind Ind Ind	304 4,464 270 464 2,271 1,981 1,981 3,934 217 504 937 336 462 477 124 1,557 823 1,125 1,622 3,785 985 924 3,186 1,007 2,038 679 830 92 1,007 779 169 1,733 1,334

	l	-	007	TXY - 1 for the	m:		
Warren	Keokuk	Iowa	287				861
Warren	Lincoln	Me	2,428	Washington	warren	Ind	796
Warren		Mass	1,777		Washington		2,098
Warren	Macomb		700		Wayne		283
Warren		Mo	1,720		Wayne		2,305
Warren		N. H	872		Appanoose		382
Warren		N. J	2,148	Washington			392
Warren		N. Y	1,756	Washington			423
Warren		Ohio	2,740	Washington	van Buren	lowa	1,057
Warren	Jefferson	Ohio	1,910	Washington			1,756
	Trumbull	Ohio	2,957	Washington			953
Warren	Tuscarawas	Ohio	1,140	Washington			1,541
Warren		Ohio	1,461	Washington	Class	M10	*4,301
Warren	Bradford	Pa	616	Washington			1,428
Warren	Franklin	Do		Washington	falman	MO	I,008
	Warren	Pa	3,103	Washington	L oforotto	Mo	1,002 $2,101$
		R. I	3,103	Washington	Darayette	Mo	
	Washington	Vt Mo	1,210	Washington	Tener.	Mo	*1,093 335
			1,874		Zullivan	M Er	1,053
Warrensburg	warren	N. Y	1,014				1,807
Warrensburg Vil-	Lahnaan	Mo	241	Washington	Bergen	N. J.	2,010
lage	Johnson		1,410	Washington			2,114
	Cuyahoga		178	Washington			2,502
	Warren		1,242	Washington			1,567
	Fauguier		1,500		Dutchess		2,805
	Jefferson		292	Washington			2,015
	Bucks		761	Washington	Auglaize		688
	York		1,580	Washington		Ohio	1,532
	Huntingdon		1,188		Brown		1,185
	Hancock		3,000		Carroll		1,020
	Kosciusko		304		Clermont		2,540
		Ку	1.000			Oltio	1,216
	Wyoming		2,624		Columbiana		1,201
		Pa	870		Coshocton		998
	Wabash		1,856	Washington	Darke		1,250
		Mass	1,021	Washington	Defiance	Ohio	428
	Orange		4.902	Washington			569
	Tuscarawas		1,195		Franklin	Ohio	1,270
	Bucks		1,234		Guernsey	Ohio	972
		Pa	1,391		Guernsey	Ohio	759
	Lancaster		2,252		Hancock		1,222
	Kent		7,740		Hardin	Ohio	391
	Scott		377		Harrison		1,255
	Conway		325		Henry		532
	Hempstead		469		Hocking		1,640
	Independence		465	Washington	Holmes		1,468
Washington		Ark	519	Washington	Jackson	Ohio	756
	Ouachita	Ark	469	Washington	Lawrence		646
Washington	Sevier	Ark	465	Washington	Licking	Ohio	1,361
Washington	Yolo	Cal	320				668
	Washington		a40,001	Washington	Lucas		1,161
Washington	Litchfield	Conn	1,802	Washington	Mercer	Ohio	456
Washington	Wilkes	Ga	*462	Washington	Miami	Ohio	4,258
	Tazewell		712	Washington	Monroe	Ohio	944
	Adams		548	Washington			1,825
Washington	Allen	Ind	1,305	Washington	Morrow		1,137
Washington	Blackford	Ind	470	Washington	Muskingum	Ohio	1,380
					Paulding		155
	Carroll		1,302		Pickaway	Ohio	1,099
	Class		822	Washington	Pieble	Ohio	3,060
	Clark		1,101	Washington			1,914
	Clinton			Washington	Sandusky		1,499
	Clinton		9 578	Washington	Scioto		706
Washington	Daviess	Ind	1,994	Washington	Shelby		1,261 2,066
	Decatur				Stark		1,091
Washington	Delaware Elkhart	Ind	757 810	Washington	Tuscarawas Union		333
	Gibson				Van Wert		355
Washington	Grant	Ind	1,007	Washington			1,566
Washington	Greene	Ind	420	Washington	Warren Wood		504
Washington	Hamilton	Ind	2.055		Berks		1,154
	Hendricks		1,438		Butler		1,003
	Jackson		856	Washington	Cambria		1,691
	Kosciusko	Ind		Washington	Clarion		1,227
	Marion	IT -	2,043		Dauphin		, 889
Washington							1,706
	Monroe	Ind	740	Washington			1,276
Washington			2,406		Franklin		2,476
	Noble				Greene		914
Washington	Owen	Ind	1,712		Indiana		1,111
Washington	Parke	Ind	1,198	Washington	Jefferson	Pa	646
Washington	Porter	Ind	429	Washington, Bor	Lancaster	Pa	582
Washington	Putnam	Ind	2,129	Washington	Lehigh	Pa	1,493
	Randolph			Washington			2,138
	Ripley			Washington			1,238
	Rush			Washington, Bor			2,662
	Shelby		1,148	Washington	Wyomina	Pc	
vv asnington	. Starke	hud	00	Washington	tvv youring	Id	1,675

*** 1.	X7 . 1	D -	1 000	***	17	Ohio	1 004
Washington		Pa		Wayne	Knox	Ohio	1,864 $1,177$
Washington	Orange	Vt			and the second s	Ohio Ohio	1,090
	Brown				Montgomery Muskingum		1,440
	York				Pickaway		644
		Coun	a5, 137			Ohio	4,230
	Washington					Ohio	2,342
	New London			Wayne	Warren	Ohio	4,081
Waterford	Fulton		265	Wayne	Wayne		2,079
	Fayette		833	Wayne		Pa	1,348
	Oxford		1,448		Clinton		396
	Oakland	Mich	1,085		Crawford		882
Waterford	Cainden	N. J	1,638	Wayne	Creens	Pa	1,122
Waterford	Saratoga	Ohio	2,683 $1,690$	Wayne	Greene	Pa	1,258 756
Waterford Ror	Washington Erie	Pa			Mifflin		1,201
Waterford	Erie	Pa	1.546	Wayne	Schuvkill	Pa	1,968
	Caledonia		1,412	Wayne	Lafavette	Wis	336
		Ill		Wayne			672
	Fayette		833	Waynesboro	Burke	Ga	196
Waterloo		Mich	1,090	Waynesboro	Franklin	Pa	1,019
Waterloo		N. Y	3,795	Waynesburg	Greene	Pa	1,200
Waterloo		Ohio		Waynesfield			2,371
Waterloo	Jefferson	Wis		Waynesville		$\lim \dots$	322
Watertown		Conn		Waynesville	Warren	Ohio	744
Watertown		Mass		Weare	Hillshorough	N. II	2,435 $1,717$
		Mich	7,201	Weathersfield	Windsor	Ohio Vt	1,851
		Ohio	1,373	Weathersfield Weaversville	Trinity	Cal	e210
		Wis	2,778	Weaversville and	111111111111111111111111111111111111111	Cali	0.210
	Jefferson		$b\tilde{1}, 451$	vicinity	El Dorado	Cal	966
		Me	3,964	Webberville	Travis	Texas	200
	Grafton	N. H	42	Webster	Lincoln	Me	1,110
	Lueas	Ohio	958	Webster	Worcester	Mass	2,371
Waterville	Lamoille	Vt	753	Webster	Monroe	N. Y	2,446
	Albany		4,882		Wood	Ohio	237
Watson	Allegan	Mich	313	Weisenburg	Lehigh		1,762
Watson	Lewis	N. Y					1,290
Watson	Lycoming	Pa ····	270	Weller	Richland		2,411
Wattshurgh	Perry Erie	Pa	460 227	Wellfleet	Barnstable Piscataquis	Mass	600
	Lake		774	Wellington	Lorain		1,556
	Lake		c2,949		Appanoose		261
	Waukesha	Wis	d2,313	Wells			995
Waupun		Wis	880		York	Me	2,945
Waushara		Wis	856		Hamilton	N. Y	486
Waverly		Mich	186		Jefferson		1,822
Waverly	Lafayette	Mo	350	Wells	Bradford	Pa	1,113
	Pike	Ohio	725	Wells		Pa	420
	Humphries		*174		Rutland		804
Wawarsing		N. Y	6,459		Tioga	Pa	3,000
	Milwaukee		2,048		Brooke		920
Wayland		Mass	1,115 404		Franklin	Mass	787
	AlleganSteuben		2,067		Sullivan Essex		977
	Du Page		7,857		Essex		26
		III	444		Grafton		1,197
Wayne		Ind		Wesley	Washington	Me	329
	Bartholomew		789		Washington		1,560
Wayne	Fulton	Ind	590	West			2,110
Wayne	Hamilton	Ind	955	West	Huntingdon	Pa	1,464
Wayne	Henry	Ind	2,075	West	Potter	Pa	92
	Jay		705	West Almond			976 603
	Kosciusko		734	West Bath			1,192
Wayne	Marion Montgomery	Ind	$\begin{bmatrix} 2,323 \\ 1,249 \end{bmatrix}$		Union		672
Wayne.	Noble	Ind	624		Washington Washington		0 114
Wayne	Owen	Ind	1,138		Oakland		1,086
	Randolph				Ontario		1,698
Wayne	Tippecanoe	Ind	1,597		Worcester		2,371
Wayne	Wayne	Ind	4,959		Worcester		1,749
Wayne	Henry	Iowa	201		Chester		1,585
Wayne	Kennebeck	Me	1,367	West Brandywine.	Chester	Pa	771
Wayne	Cass	Mich	682		Plymouth		1,447
	Buchanan		*336		Middlesex		1,202
	Passaic		1,162		Cumberland		4,852 1,314
	Steuben		1,347	West Brownsville	Worcester	Pa	1,314
	Adams			West Brownsville			1,693
Wayne					Sehuylkill Union		1,007
	Belmont				Chester		1,508
	Butler				Middlesex		2,202
Wayne	Champaign	Ohio	1,429	West Chester	Porter		360
Wayne	Clermont	Ohio	1,394	West Chester	West Chester	N. Y	2,492
Wayne	Clinton	Ohio	1,435	Westchester	Butler	Ohio	214
	Columbiana			West Chester			$f_{1,066}^{3,172}$
Wayne	Darke	Unio		West Cocalico	Lancaster	ra	1,966
Wayne	Fayette	Ohio	1,243	West Conneque- nessing	Butler	Pa	1,376
a In 1853, 7,000.	b In 1853, 4,000.	e In 185	3, 4,500.	d In 1853, 4,000.	In 1853, 2,500. f	ln 1853,	4,500.

a In 1853, 7,000. b In 1853, 4,000. e In 1853, 4,500. d In 1853, 4,000. e In 1853, 2,500. f In 1853, 4,500.

TIT C l-	Tala	Im d	411	Michael Burnish	D . 1/2 1	~	7 410
West Creek		Ind	411		Bedford	Pa	1,410
		Pa	1,716 $1,382$		Randolph	Ind	1,357
	Lancaster	Pa		West Salem		Pa	2,481
	Lancaster		1,672 328	West Sparta	Livingston	N. Y	1,619
	Allegheny	Pa		West Springfield.		Mass	2,979
Westerly		R. I	2,763	West Stockbridge.		Mass	1,713
	Albany		2,830	Westtown		Pa	789
	Oneida		2,516	West Troy		N. Y	7,564
	Orange	Vt	696	West Turin		N. Y	3,793
	Pike		567	West Union		N. Y	950
	Chester		2,290	West Union		Ohio	444
	Crawford		654	West Van Buren		Ind	434
7 7 02 0 =	Westchester		4,436	Westville		Conn	c871
	Hamilton		215		Franklin	N. Y	1,301
Westfield	Hampden		4,180	West Vincent	Chester	Pa	1,350
Westfield	Essex	N. J	[1,577]	West Wheeling	Belmont	Ohio	438
Westfield	Chautauque	N. Y	3, 100	West Whiteland	Chester	Pa	1,141
Westfield	Richmond	N. Y	2,943	West Windsor	Mercer	N. J	1,596
	Medina	Ohio	1,122	West Windsor	Windsor		1,002
	Morrow	Ohio	1,414	West Zanesville		Ohio	324
		Pa	1,348		Hartford	Conn	2,523
		Vt	502		Wyoming	N. Y	1,489
	Sauk		210		Hancock	Me	405
	Washington		1,213		Coosa		3,824
		Mass	1,473		Frederick	Md	2,500
		N. Y.	1,423		Addison	Vt	, 804
	Chittenden		1,458		Norfolk	Mass.	5,369
		Ark	605		Atlantic	N.J	1,032
		Mich	232		Fayette		1,853
		Pa	940			Pa	232
West Goshen West Greenfield		Ind	457		Potter	Pa	1,101
		-	1		Franklin	Mass	
West Greenville	Vont	Ра	1,036		Ingham	Mich	231
West Greenwich.		R. I	1,350		Niagara	N. Y	2,650
West Hampton	Hampshire	Mass	602		Indiana		2,387
	Burlington		1,507		Perry	Pa	678
	Dauphin		897	Wheatland	Will	III	749
West Hartford		Conn	4,411		Hillsdale		1,358
West Haven	Rutland		718		Monroe	N. Y	2,916
West Hemlock	Montour	Pa	193	Wheatland	Kenosha	Wis	1,193
West Hempfield		Pa	2,724	Wheeler	Steuben	N. Y	1,471
West Jefferson		Ohio	436		Scioto	Ohio	504
West Killingly	Windham	Conn	2,500	Wheeling	Cook	III	903
West Lackawan-				Wheeling	Belmont	Ohio	1,502
nock	Mercer	Pa	1,123	Wheeling	Guernsey	Ohio	1,159
West Lampeter	Lancaster	Pa	1,605	Wheeling	Ohio	Va	11,435
Westland	Guernsey	Ohio	1,126	Wheelock	Caledonia	Vt	855
West Liberty	Ohio	Va	219	Whetstone	Crawford	Ohio	1,657
West Liberty	Logan	Ohio	643	Whiskey Run		Ind	930
West Lima	La Grange	Ind	306		Ashley	Ark	648
	Indiana	Pa	1,030		Newton	4 4	242
West Manchester.		Pa	1,361	White	Pike	Ark	205
	Chester	Pa	1,130	White			326
		Conn	1,500		Benton	Мо	693
		Pa	326	White		Pa	667
	Passaic	N.J	2,624	White	Indiana	1	1,288
	Carroll			White Creek			2,994
Westminster		Mass		White Deer		Pa	1,537
***	Windham	Vt	2 201	White Eyes	O 1	01.	1,132
	Oswego	N. Y		Whitefield			2,158
Westmore	Orleans			Whitefield			857
	Cheshire			Whitehall			246
	Oneida			Whitehall			4,726
	Chester			Whitehall			489
	Essex			White Lake			905
	Westmoreland			Whitely			992
	Chester			Whitemarsh		Pa	2,408
	Fairfield			White Oak			1,052
	Aroostook			White Oak			512
	Middlesex			White Oak			508
		Mo		White Oak		Ohio	1,012
				White Oak Grove.			252
	Platte						453
	Wood Windsor			White Oak Springs			795
	Windsor		9 411	White Pigeon	Westchester	N.Y	1,414
West Pennshor-	Schuylkill	Pa	2,411	White Plains	Pulaski	Ind	168
West Pennsbor-	Cumharland	Pa	0.040	White Diver	Pulaski	Ark	*385
Wastabalia	Cumberland	Mich		White River			1,098
	Clinton			White River			233
West Filladelphia	Philadelphia	Do		White River			253
West Fikeland	Chester	Do	1 100	White River	Prairie	Ark	99
West Fike Kun	Washington	111		White River			695
	Stephenson			White River			830
	Lee			White River			
	Lee			White River			1,492 $1,547$
West rout	Columbia	VV IS	197	White River			1,547
	Fairfield			White River			2,795
	Lincoln		0 707	White Rock	Oglo	[]]	159 145
	Bristol			White Rock	Adams	Ohio	83
	Essex			White's Mills Whitestown			
westport	Dane	, , , , , , , , , , , , , , , , , , ,	202	uvv intestown	Onciua	[14. I	0,010

	l= - 1 11 -	1.					1
White Water		Ind	1,512		Cumberland	Me	2,380
Whitewater	. Hamilton	Ohio	1,567	Windham	Rockingham	N. H	818
Whitewater	Walworth				Greene	N. Y	2,048
	Monroe			Windham	Portage	Ohio	808
			470				
Whiting		Irr.				Pa	957
	Addison	1	629		Wyoming	Pa	549
Whittingham	Windham	Vt	1,380	Windham	Windham	[Vt	763
Whitneyville	Washington		519		Hartford	Conn	3,294
Whitpaine			1,351		Kennebeck	Me	1,793
			1,316			~ =	897
	Dauphin				Berkshire	Mass	
will pralian	Hampden	Mass	2,127		Eaton	Mich	495
Wildcat	Tipton	Ind	211	Windsor	Hillshorough	N. H	172
	Searcy		568			N. Y	2,645
Wilkesbarre, Bor.	Luzerne	Pa	2,723		Ashtabula	Ohio	1,033
Willzasharro	Turonno	Po					
	Luzerne		2,928		Lawrence	Ohio	1,001
	Allegheny		3,019	Windsor	Morgan	Ohio	1,592
Wilkinson	Desha	Ark	265	Windsor	Berks	Pa	1,115
	Vinton		1,037	Windsor	York	Pa	1,711
Willet			923	Windsor	Windsor	Vt	1,928
	Benton	Мо	629	Windsor	Dane	Wis	884
Williams	Northampton	Pa	2,634	Windsor Locks	Hartford	Conn	1,200
Williamsburg	Wayne	Ind	219	Winfield	Du Page	$\Pi_1,\ldots,$	1,149
Williamsburg	Piscataquis	Me	124			Ind	245
	Hampshire	Mass	1,537	Winfield		N. Y	1,481
							261
w unanisourg	Covington		100		Lucas	Ohio	
Williamsburg	Kings	N. Y	a30,780		Grant	Wis	1,044
Williamsburg	Clermont	Ohio	1,884	Winhall	Bennington	Vt	762
Williamsburg	Guernsey	Ohio	326	Winnebago	Winnebago	Wis	1,625
Williamshurgh.		Pa	747	Winniconna	Winnebago	Wis	1,948
Williamshurg	Inmog City						384
William Sully	James City		877	Winslow		III	
Williamsfield	Ashtabula	Ohio	982		Kennebeck	Me	1,796
Williamson	Wayne	N. Y	2,380	Winslow	Camden	N. J	1,540
Williamsport		Ind	279	Winslow	Jefferson	Pa	507
Williamsport		Md	1,091	Winstonville		Miss	150
Wiliamsport	Typoming					011	121
Williamanant	Lycoming	Pa	b1,615		Jefferson	Omo	
	Maury	Tenn	†222	Winthrop		Me	2,154
Williamstown	Grant	Ку	†317	Winton	Butler	Ohio	77
Williamstown	Berkshire	Mass	2,626	Winton	Vinton	Ohio	460
		Mich	600		Lafayette	Wis	721
	Ogwood		1, 121				1,544
TATILLE TO THE TATION	Oswego	N. Y				N. Y	
	Orange		1,452			Me	2,332
Wiiliamstown	Dodge	Wis	914	Woburn	Middlesex	Mass	3,956
Williamsville	Erie		1,000	Wolcott	New Haven	Conn	603
	Burlington		1,596	Wolcott	Wayne	N. Y	2,751
							909
W tutinuntuc	Windham		3,500		Lamoille	Vt	
		Conn	1,388		Litchfield	Conn	1,200
Williston	Chittenden	Vt	1,669	Wolf	Lycoming	Pa	982
	Chester		1,463	Wolfborough	Carroll	N. H	2,038
	Lake		2,081			Pa	2,048
Willow Springs	L oforrotto	VAZia					947
willow Springs	Lafayette	vv is	615	Womelsdorf		Pa	
Wills	La Porte	Ind	638			Ind	1,447
Wills	Guernsey	Ohio	2,216	Woodbridge	New Haven	Conn	912
Willsborough	Essex	N. Y	1,932	Woodbridge	Hillsdale	Mich	404
Willshire	Van Wert	Ohio	1,053	Woodbridge	Middlesex	N. J	5.141
Willshire, T	Van Wort	Ohio					219
	Van Wert		147			$\lim_{\Omega \to \infty}$	
Wilmington		Ark	866			Conn	2,150
Wilmington	New Castle	Del	13,979	Woodbury	Cumberland	III	656
	Will		1,346		Gloucester	N. J	1,000
	Dearborn		287	Woodbury		Pa	1,450
Wilmington	De Kalb	Ind			Washington		1,070
Wilmington	De Kalb	Mo		Woodbury			2,288
willington	Middlesex	wass	874	Woodcock	Crawford		2,200
vv illinington	Essex	IV. Y	1,218			Vt	423
Wilmington	New Hanover	N. C	c7,264	Woodhull		Mich	259
Wilmington	Clinton	Ohio .	1,238	Woodhull	Steuben	N. Y	1,769
	Lawrence		1,478		Carroll		395
	Mercer		549		Barry		377
Wilmington	Mindhow						
	Windham	Vt	1,372		Monroe		e393
		N. H	1,272		Windham		3,381
Wilmot			550	Woodstock	McHenry	111	600
Wilmot	Bradford	Pa	0001				696
Wilmot	Bradford	Pa		Woodstock	Schuyler		
Wilmot	Bradford Herkimer	Pa N. Y	112		Schuyler	III	
Wilmot	Bradford Herkimer Jefferson	Pa N. Y N. Y	2,993	Woodstock	Oxford	III Me	1,012
Wilmot Wilmot Wilhout Wilhout Wilnoa Wilson	Bradford	Pa N. Y N. Y Ill	2, 993 269	Woodstock	OxfordLenawee	Ill Me Mich	1,012 949
Wilmot Wilmut Wilmut Wilna. Wilson Wilson, T	Bradford Herkimer Jefferson Will Niagara	Pa N. Y N. Y Ill N. Y	2,993 269 800	Woodstock Woodstock	OxfordLenaweeGrafton	Ill Me Mich N. H	1,012 949 418
Wilmot Wilmut Wilmut Wilna. Wilson Wilson, T	Bradford	Pa N. Y N. Y Ill N. Y	2,993 269 800 2,955	Woodstock Woodstock	OxfordLenawee	Ill Me Mich N. H	1,012 949 418 1,650
Wilmot Wilmot Wilmut Wilnut Wilson Wilson, T Wilsons	Bradford Herkimer Jefferson Will Niagara	Pa N. Y N. Y Ill N. Y N. Y	2,993 269 800	Woodstock Woodstock Woodstock	Oxford	Ill Me Mich N. H	1,012 949 418 1,650 205
Wilmot Wilmot Wilmut Wilna. Wilson Wilson, T Wilsons Wilton	Bradford Herkimer. Jefferson. Will Niagara Niagara Fairfield.	Pa N. Y N. Y Ill N. Y Conn	2,993 269 800 2,955 2,066	Woodstock	Oxford	Ill Me Mich N. H N. Y Ohio	1,012 949 418 1,650 205
Wilmot Wilmot Wilmut Wilnu Wilson. Wilson, T Wilsons Wilton Wilton	Bradford Herkimer. Jefferson. Will Niagara Niagara Fairfield Franklin	Pa N. Y N. Y N. Y N. Y Conn Me	2,993 269 800 2,955 2,066 1,909	Woodstock	Oxford Lenawee Grafton Ulster Champaign Windsor	Ill Me Mich N. H N. Y Ohio Vt	1,012 949 418 1,650 205 3,041
Wilmot Wilmot Wilmut Wilnut Wilson Wilson, T Wilsons Wilton Wilton	Bradford Herkimer. Jefferson. Will Niagara Niagara Fairfield Franklin Hillsborough.	Pa N. Y N. Y N. Y N. Y Conn Me N. H	2,993 269 800 2,955 2,066 1,909 1,161	Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock	Oxford Lenawee Grafton Ulster Champaign Windsor Windsor	III Me Mich N. H N. Y Ohio Vt Vt	1,012 949 418 1,650 205 3,041 1,500
Wilmot Wilmot Wilmut Wilna. Wilson Wilson, T Wilsons Wilton Wilton Wilton Wilton	Bradford Herkimer. Jefferson. Will Niagara Niagara Fairfield Franklin Hillsborough Saratoga.	Pa N. Y N. Y Ill N. Y Conn Me N. H N. Y	2,993 269 800 2,955 2,066 1,909 1,161 1,458	Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock, T Woodstock	Oxford Lenawee Grafton Ulster Champaign Windsor Windsor Shenandoah	Ill Me Mich N. H Ohio Vt Vt	1,012 949 418 1,650 205 3,041 1,500 1,200
Wilmot Wilmot Wilmut Wilna. Wilson Wilson, T Wilsons Wilton Wilton Wilton Wilton	Bradford Herkimer. Jefferson. Will Niagara Niagara Fairfield Franklin Hillsborough.	Pa N. Y N. Y Ill N. Y Conn Me N. H N. Y	2,993 269 800 2,955 2,066 1,909 1,161 1,458 50	Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock	Oxford Lenawee Grafton Ulster Champaign Windsor Windsor Shenandoah	Ill Me Mich N. H Ohio Vt Vt	1,012 949 418 1,650 205 3,041 1,500 1,200 300
Wilmot Wilmot Wilmot Wilna. Wilson. Wilson, T Wilsons Wilton Wilton Wilton Wilton Wilton Wilton Wilton	Bradford Herkimer. Jefferson. Will Niagara Niagara Fairfield Franklin Hillsborough Saratoga. St. Francis.	Pa N. Y N. Y Ill N. Y Conn Me N. H N. Y Ark	2,993 269 800 2,955 2,066 1,909 1,161 1,458 50	Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodville	Oxford Lenawee Grafton Ulster Champaign Windsor Windsor Shenandoah Rappahannock	Ill Me Mich N. H Ohio Vt Va Va	1,012 949 418 1,650 205 3,041 1,500 1,200
Wilmot Wilmot Wilmot Wilna. Wilson. Wilson, T Wilsons Wilton Wilton Wilton Wilton Wilton Wilton Wilton Wilton Wilton Wilton Wilton Wilton Wilton Wilton Wilton	Bradford Herkimer. Jefferson. Will Niagara Niagara Fairfield Franklin Hillsborough Saratoga. St. Francis. Worcester	Pa N. Y N. Y N. Y Conn N. H N. Y Ark Mass	2,993 269 800 2,955 2,066 1,909 1,161 1,458 50 2,445	Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock	Oxford Lenawee Grafton Ulster Champaign Windsor Windsor Shenandoah Rappahannock Morrow	Ill Me Mich N. H N. Y Ohio Vt Va Va Ohio	1,012 949 418 1,650 205 3,041 1,500 1,200 300 169
Wilmot Wilmot Wilmot Wilnut Wilna. Wilson, Wilson, Wilsons Wilton	Bradford Herkimer. Jefferson. Will Niagara Niagara Fairfield Franklin Hillsborough Saratoga St. Francis. Worcester Litchfield	Pa N. Y N. Y III N. Y Conn Me N. Y Ark Mass Conn	2,993 269 800 2,955 2,066 1,909 1,161 1,458 50 2,445 2,179	Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodville Woodville Woodville	Oxford Lenawee Grafton Ulster Champaign Windsor Windsor Shenandoah Rappahannock Morrow Sandusky	Ill Me Mich N. H Ohio Vt Vt Va Va Ohio	1,012 949 418 1,650 205 3,041 1,500 1,200 300 169 1,237
Wilmot Wilmot Wilmot Wilna. Wilson. Wilson, T Wilsons Wilton Wilton Wilton Wilton Wilton Wilton Wilton Wilton Wilton Winchendon Winchester Winchester	Bradford Herkimer Jefferson Will Niagara Niagara Fairfield Franklin Hillsborough Saratoga St. Francis Worcester Litchfield Scott	Pa N. Y N. Y Ill N. Y Conn Me N. H N. Y Ark Conn Conn	2, 993 269 800 2, 955 2, 066 1, 909 1, 161 1, 458 50 2, 445 2, 179 1, 037	Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodville Woodville Woodville Woodville	Oxford Lenawee Grafton Ulster Champaign Windsor Windsor Shenandoah Rappahannock Morrow Sandusky Clearfield	Ill Me Mich Mich N. H N. Y Ohio Vt Vt Va Va Ohio Ohio Ohio Pa	1,012 949 418 1,650 205 3,041 1,500 1,200 300 169 1,237 390
Wilmot Wilmot Wilmot Wilna. Wilson. Wilson, T Wilsons Wilton Wilton Wilton Wilton Wilton Wilton Wilton Winchester Winchester Winchester	Bradford Herkimer Jefferson. Will Niagara Niagara Fairfield Franklin Hillsborough Saratoga. St. Francis Worcester Litchfield Scott. Randolph	Pa N. Y N. Y Ill N. Y Conn Me N. H N. Y Ark Mass Conn Ill	2,993 269 800 2,955 2,066 1,909 1,161 1,458 50 2,445 2,179 1,037 d532	Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodville Woodville Woodville Woodville Woodville Woodvard	Oxford Lenawee Grafton Ulster Champaign Windsor Shenandoah Rappahannock Morrow Sandusky Clearfield Clinton	III Mec Mich Mich N. H V Ohio Vt Vt Va Va Ohio Ohio Ohio Pa Pa	1,012 949 418 1,650 205 3,041 1,500 1,200 300 169 1,237 390 476
Wilmot Wilmot Wilmot Wilnut Wilna. Wilson, Wilson, Wilsons Wilton Wilton Wilton Wilton Wilton Wilton Wilton Winchester Winchester Winchester Winchester	Bradford Herkimer. Jefferson. Will Niagara Niagara Fairfield Franklin Hillsborough Saratoga. St. Francis Worcester Litchfield Scott. Randolph Middlesex.	Pa N. Y N. Y Ill N. Y Me N. H N. H Mass Conn Ill Ind Mass	2, 993 269 800 2, 955 2, 066 1, 909 1, 161 1, 458 50 2, 445 2, 179 1, 037 d532 1, 353	Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodville Woodville Woodville Woodville Woodward Woodward Woolwich	Oxford Lenawee Grafton Ulster Champaign Windsor Windsor Shenandoah Rappahannock Morrow Sandusky Clearfield Clinton Lincoln	III Me Mich Nich N. H N. Y Ohio Vt Va Ohio Ohio Ohio Ohio Pa Me	1,012 949 418 1,650 205 3,041 1,500 1,200 300 169 1,237 390 476 1,420
Wilmot Wilmot Wilmot Wilnut Wilna. Wilson, Wilson, Wilsons Wilton Wilton Wilton Wilton Wilton Wilton Wilton Winchester Winchester Winchester Winchester	Bradford Herkimer Jefferson. Will Niagara Niagara Fairfield Franklin Hillsborough Saratoga. St. Francis Worcester Litchfield Scott. Randolph	Pa N. Y N. Y Ill N. Y Me N. H N. H Mass Conn Ill Ind Mass	2, 993 269 800 2, 955 2, 066 1, 909 1, 161 1, 458 50 2, 445 2, 179 1, 037 d532 1, 353	Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodville Woodville Woodville Woodville Woodville Woodvard	Oxford Lenawee Grafton Ulster Champaign Windsor Windsor Shenandoah Rappahannock Morrow Sandusky Clearfield Clinton Lincoln	III Me Mich Nich N. H N. Y Ohio Vt Va Ohio Ohio Ohio Ohio Pa Me	1,012 949 418 1,650 205 3,041 1,500 1,200 300 169 1,237 390 476 1,420 3,265
Wilmot Wilmot Wilmot Wilna. Wilson. Wilson, T Wilsons Wilton Wilton Wilton Wilton Wilton Winchendon Winchester Winchester Winchester Winchester Winchester Winchester	Bradford Herkimer. Jefferson. Will Niagara Niagara Fairfield Franklin Hillsborough Saratoga St. Francis. Worcester Litchfield Scott. Randolph Middlesex Cheshire	Pa N. Y N. Y N. Y N. Y Conn Me N. H N. Y Conn Ill Ind Mass Namass Vill Namass N. H	2, 993 269 800 2, 955 2, 066 1, 909 1, 161 1, 458 50 2, 445 2, 179 1, 037 d532 1, 353 3, 296	Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodville Woodville Woodville Woodward Woodward Woodward Woolwich	Oxford Lenawee Grafton Ulster Champaign Windsor Windsor Shenandoah Rappahannock Morrow Clearfield Clinton Lincoln Gloucester	III Me Mich Mich N. H Ohio Vt Vt Va Va Ohio Ohio Ohio Ohio Pa Pa Me Me J	1,012 949 418 1,650 205 3,041 1,500 1,200 300 169 1,237 390 476 1,420 3,265
Wilmot Wilmot Wilmot Wilna. Wilson. Wilson, T Wilsons Wilton Wilton Wilton Wilton Wilton Wilton Winchendon Winchester	Bradford Herkimer Jefferson Will Niagara Niagara Fairfield Franklin Hillsborough Saratoga St. Francis Worcester Litchfield Scott Randolph Middlesex Cheshire Adams	Pa N. Y N. Y N. Y N. Y N. Y N. Y Me N. H N. Y Ark Mass Conn Ill Ind Mass Ohio	2, 993 269 800 2, 955 2, 066 1, 909 1, 161 1, 458 50 2, 445 2, 179 1, 037 d532 1, 353 1, 353 3, 296 1, 693	Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodville Woodville Woodville Woodward Woodward Woolwich Woolwich Woonsocket	Oxford Lenawee Grafton Ulster Champaign Windsor Shenandoah Rappahannock Morrow Sandusky Clearfield Clinton Lincoln Gloucester Providence	III	1,012 949 418 1,650 205 3,041 1,500 1,200 300 169 1,237 390 476 1,420 3,265 6,696
Wilmot Wilmot Wilmot Wilna. Wilson. Wilson, T Wilsons Wilton Wilton Wilton Wilton Wilton Wilton Winchester Winchester Winchester Winchester Winchester Winchester Winchester Winchester Winchester Winchester Winchester Winchester Winchester	Bradford Herkimer. Jefferson. Will Niagara Niagara Fairfield Franklin Hillsborough Saratoga. St. Francis Worcester Litchfield Scott. Randolph Middlesex Cheshire Adams Guernsey.	Pa N. Y N. Y III N. Y N. Y Conn. Me N. H N. Y Mass Conn. III. III. III. Ohio	112 2,993 800 2,955 2,066 1,909 1,161 1,458 2,179 1,037 d532 1,353 3,296 1,693 147	Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodville Woodville Woodville Woodville Woodward Woodward Woolwich Woolwich Woonsocket Wooster	Oxford Lenawee Grafton Ulster Champaign Windsor Shenandoah Rappahannock Morrow Sandusky Clearfield Clinton Lincoln Gloucester Providence Seott	III Me Mich N. H N. Y Ohio Vt Va Ohio Ohio Pa Pa Me N. J R. I Ind	1,012 949 418 1,650 205 3,041 1,500 1,200 300 1,69 1,237 476 1,420 3,265 6,696
Wilmot Wilmot Wilmot Wilna. Wilson. Wilson, T Wilsons Wilton Wilton Wilton Wilton Wilton Wilton Winchester	Bradford Herkimer. Jefferson. Will Niagara Niagara Fairfield Franklin Hillsborough Saratoga. St. Francis. Worcester Litchfield. Scott. Randolph Middlesex Cheshire Adams Guernsey. Frederick	Pa N. Y N. Y III N. Y N. Y N. H N. H N. H N. H Mass Conn III Ind Mass N. H Ohio Ohio	2, 993 269 800 2, 955 2, 066 1, 909 1, 161 1, 458 50 2, 445 2, 179 1, 037 d532 1, 353 3, 296 1, 693 1, 47 3, 857	Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodville Woodville Woodville Woodward Woodward Woolwich Woolwich Woonsocket Wooster Wooster	Oxford Lenawee Grafton Ulster Champaign Windsor Whosor Shenandoah Rappahannock Morrow Sandusky Clearfield Clinton Lincoln Gloucester Providence Seott Wayne	III Me Me Nich N. H N. Y Ohio Vt Vt Ohio Ohio Ohio Ohio Pa Me Me Ind Ohio	1,012 949 418 1,650 205 3,041 1,500 1,200 300 169 1,237 390 476 1,420 3,265 6,696 101 4,122
Wilmot Wilmot Wilmot Wilna. Wilson. Wilson, T Wilsons Wilton Wilton Wilton Wilton Wilton Wilton Winchester	Bradford Herkimer. Jefferson. Will Niagara Niagara Fairfield Franklin Hillsborough Saratoga. St. Francis Worcester Litchfield Scott. Randolph Middlesex Cheshire Adams Guernsey.	Pa N. Y N. Y III N. Y N. Y N. H N. H N. H N. H Mass Conn III Ind Mass N. H Ohio Ohio	2, 993 269 800 2, 955 2, 066 1, 909 1, 161 1, 458 50 2, 445 2, 179 1, 037 d532 1, 353 3, 296 1, 693 1, 47 3, 857	Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodstock Woodville Woodville Woodville Woodville Woodward Woodward Woolwich Woolwich Woonsocket Wooster	Oxford Lenawee Grafton Ulster Champaign Windsor Whosor Shenandoah Rappahannock Morrow Sandusky Clearfield Clinton Lincoln Gloucester Providence Seott Wayne	III Me Me Nich N. H N. Y Ohio Vt Vt Ohio Ohio Ohio Ohio Pa Me Me Ind Ohio	1,012 949 418 1,650 205 3,041 1,500 1,200 300 1,937 390 476 1,420 3,265 6,696 101 4,122

a In 1853, 45,000. b In 185k, 2,500. c In 1853, 10,000. d In 1853, 1,200. c In 1853, 600. f In 1853, 4,000.

	1		1 0.0	1	[ſ I	
Worcester	Worcester				Clarke		840
Worcester	Otsego				Du Page		853
Worcester	Montgomery			York	Dearborne	Ind	1,013
			702	York	Elkhart	Ind	453
Worth	Cook	Ill	589	York		Ind	565
Worth	Hancock	Ind	718	York	Steuben	Ind	489
Worth	Sanilac	Mich	600		Switzerland	Ind	1,523
Worth	Jefferson	N. Y	326		York	Me	2,980
Worth	Centre		302	York	Washtenaw	Mich	1,360
Worth	Mercer		1,015		Livingston	N. Y	2,785
	Hampshire			York			1,391
	Franklin		484		Belmont		1,312
		Ohio	2,003	York			499
		Mass	3,037		Fulton		784
		Ind	793		Jefferson		89
		Mich.	574	York			1,211
		Mich		York			1.207
Wright		N. Y.	1,716	York			1,811
		Ohio	1,030		Tuscarawas		1,303
		Pa	821	York	Union		831
		Pa	1,310	York	Van Wert		375
		Iowa	602				
			1		York	Pa Pa	6,863
Wyalusing		Pa	1,275		York		1,960
		Wis	507		Dane	Wis	622
Wyocena, T		Wis	101		Greene	Wis	191
		III	808	Yorkshire,		N. Y	2,010
Wyoming		Mich		Yorktown		N. Y	2,273
	Iowa			Yorkville			96
Wysox		III		Yorkville		S. C	*511
Wysox		Pa		Yorkville			998
Wytheville		Va		Youghiogheny	Fayette	Pa	338
		Ohio		Young	Niagara	Pa	1,513
Xenia, T		Ohio			Indiana	N. Y	800
Yanceyville	Caswell	N. Y	600	Youngstown	Mahoning	Ohio	2,802
Yankee Springs	Barry	Mich	292	Youngsville	Warren	Pa	363
Yarmouth	Cumberland	Me	2,144	Ypsilanti	Washtenaw		3,051
Yarmouth	Barnstable	Mass	2,595	Yuba and vicinity.	Sutter	Cal	336
Yates	Orleans		2,242		Logan	Ohio	1,090
Yazoo City		Miss	c1.630	Zanesfield		Ohio	317
Yellow Creek		Mo	490	Zanesville		Ohio	7,929
	Columbiana	Ohio	2,359	Zelianople		Pa	385
		Iowa		Zoar-			249
Yellow Spring	Greene	Ohio				Texas.	160
	Westchester		4,160				200
	TO COLUMN TO THE TOTAL THE TANK	A	1, .00			1	

α In 1853, 20,771. b In 1853, 3,500. c In 1853, 2000.

CALIFORNIA STATE CENSUS OF 1852.

TABLE I .- POPULATION-WHITES, COLORED, INDIANS DOMESTICATED, AND FOREIGNERS.

	WHI	res.	over sold.	BL	A.C.K.	MI	ULAT	то.		NS D	OMES-	1	EIGN I		TOTAL POPULA-
COUNTIES.	Males	Fem.	Citizen U. S. C 21 y'rs	м.	Over 191	М.	F.	Over 21 yrs.	м.	F.	Over 21 yrs.	М.	F.	Over 21 yrs.	TION.
Calaveras Colusi Contra Costa El Dorado—estimated at Klamath Los Angeles Marin Mariposa Mendocino Monterey Napa Nevada Placer Sacramento San Diego San Joaquin San Francisco San Luis Obispo Santa Clara Santa Cruz Santa Barbara Shasta Sierra Siskiyou Solano Sonoma Sutter Trinity Tuolumne Tulare Yolo	17,059 400 1,937 448 2,494 652 *2,*2,*169 1,152 523 12,448 6,602 9,457 397 3,582 30,156 331	973 63 550 1,597 160 788 28 791 252 920 343 1,739 987 5,375 163 22,062 252 402 511 85 23 958 32 189	6,287 	117 *5 2 8. 23 *5 *82 76 75 195 7 60 270 4 45 33 26 44 8 6 6 11 11 11 11 11 11 11 11	11 3 6 6 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	37, 77, 22, 17, 77, 22, 24, 35, 51, 11, 11, 12, 24, 45, 51, 11, 11, 12, 12, 14, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15	*2 *2 *3 *8 *5 *2 *2 *3 *3 *8 *5 *2 *4 *3 *3 *8 *5 *5 *2 *4 *3 *3 *4 *5 *5 *5 *5 *5 *5 *5 *5 *5 *5 *5 *5 *5	22 55 11 10 984 108 55 99 74 4	2,778 *2,778 *4, 84 328 668 1,445 1,249 168 96 388 63 52 22 31 223 262 2 2 *5 5,800	516 516 122 11,415 533 308 660 1,781 30 162 47 211 63 252 252	1,864 2,748 86 291 1,018 2,175 38 1,474 125 73 198 37 59 12 132 414 3 3,780 90	10, 340 *2 669 55 236 85 108 721 562 971 650 16, 537 85 1, 059 33 110 811 1, 033 213 790 85 *** *** *** *** *** *** ***	115 115 598 8 611 729 291 7 299 2,766 38 276 101 14 34 7 101 29 5 663	43 245 1,359 31 106 479 1,015 90 516 16,302 77 1,081 30 106 792 976 207 79 106 207	1, 035 7, 405 7, 405 2, 601 2, 116 †20, 583 †10, 783 †10, 783 †12, 418 2, 817 5, 029 36, 154 6, 764 1, 219 1, 525 3, 833 3, 741 2, 020 2, 835 2, 208 1, 782 17, 657 8, 582
Total	171,	841		1,67	8	. 59	28		31,	266		54,8	303		**255,122

TABLE II.—AGRICULTURE AND MANUFACTURES.

The aggregates of productions of agriculture and manufactures for California, as given by the Secretary of State, are as follows:

PRODUCTIONS AND CAPITAL OF THE STATE.

Number of horses. Number of mules Number of cows. Number of beef cattle. Number of work oxen	16,578 $104,339$	Bushels of corn	62,532 110,748 108
Bushels of barley Bushels of oats Bushels of wheat Bushels of potatoes	2,973,734 100,497 271,763 1,393,170	Quartz mining Placer mining Other mining operations	4,174,419 3,851,62 3

^{*}Sex not given; included in the aggregate of counties.
† Nevada County.—" 3,886," "foreign residents over twenty-one years," are Chinese, not separated as to sex, included in the aggregate.

sex, included in the aggregate.

† Placer County.—The aggregate includes 3,019 Chinese, not given in preceding columns.

† Sacramento County.—In the aggregate are included 804 Chinese, not in the other columns.

| It is not stated if these Indians are domesticated; as is also the case in some other instances.

| Yuba County.—The aggregate includes 2,100 Chinese, not given in the preceding columns.

** The aggregate, as published in the California State report, differs very much from the above, although the same detailed work was used in both cases. The following are the State figures: Total population of California, 224,435—county of Butte, 8,572; Calaveras, 20,192; Colusi, 620; Contra Costa, 2,745; *El Dorado, not returned; Klamath, 530; Los Angeles, 7,831; Marin, 1,036; Mariposa, 8,969; Mendocino, 416; Monterey, 2,728; Napa, 2,116; Nevada, 21,365; Placer, 10,784; Sacramento, 12,589; San Diego, 2,932; San Jocquin, 5,029; San Francisco, 36,151; San Luis Obispo, 984; Santa Clara, 6,664; Santa Cruz, 1,219; Santa Barbara, 2,131; Shasta, 4,050; Sierra, 4,855; Siskiyou, 2,240; Solano, 2,835; Sonoma, 2,337; Sutter, 1,207; Trinity, 1,764; Tuolumne, 17,657; Tulare, 8,575; Yolo, 1,307; Yuba, 22,005. There are many inconsistencies in the aggregates, and it has been almost impossible to frame a table from them.

* El Dorado is presumed to contain 40,000 inhabitants.

^{*} El Dorado is presumed to contain 40,000 inhabitants.

Table I.—Age and Sex of the White and Free Colored Population in the leading Northern and Northwestern Cities.—1850.

Cities.	Color and eondition.	Sex.	Under 1 year old.	l and under 5.	5 and under 10.	10 and under 15.	15 and nn- der 20.	20 and under 30.	30 and under 40.	40 and under 50.	50 and nn- der 60.	60 and under 70.	70 and over.	Age nn- known.	Total.
Albany, N. Y.	Free col'd.	M F M F M F	710 633 12 10 722 643	2,811 2,742 41 35 2,852 2,777	3,090 3,092 39 46 3,129 3,138	2,509 2,749 30 48 2,539 2,797	2,139 2,968 24 50 2,163 3,018	4,787 5,673 71 99 4,858 5,772	3,851 3,602 85 72 3,936 3,674	2,413 2,193 57 55 2,470 2,248	1,171 1,189 19 27 1,190 1,216	469 597 10 16 479 613	232 276 2 12 239 290	5 2 5 2	24, 187 25, 716 390 470 24, 577 26, 186
Boston, Mass.	Free col'd.	M F M F M F M	1,790 1,937 24 25 1,814 1,962	6,204 6,256 74 91 6,278 6,347	6,684 6,826 79 107 6,763 6,933	5,886 6,130 69 79 5,955 6,209	58 83 6,003	15, 190 17, 892 187 263 15, 377 18, 155	11,453 199 184 11,811	6,435 6,280 120 127 6,555 6,407	2,811 3,440 53 73 2,864 3,513	1,260 1,727 25 25 1,285 1,752	494 831 7 20 501 851	544 65 24 3 568 68	64,855 70,027 919 1,080 65,774 71,107
Burlington,	Free col'd.	M F M F M F	91 77 91 77	297 245 2 1 299 246	276 248 3 1 279 249	214 199 214 199	175 215 1 1 176 216	497 410 1 2 498 412	414 260 3 1 417 261	168 104 1 168 105	59 48 1 2 60 50	28 20 28 28 20	3 12 1 1 4 13		2,222 1,838 12 10 2,234 1,848
Burlington,	Free col'd.	M F M F M F M	76 86 76 86	287 307 3 1 290 308	339 322 5 4 344 326	271 303 1 272 303	331 420 3 1 334 421	706 724 - 12 12 718 736	471 394 2 4 473 398	250 238 4 1 254 239	142 152 2 5 144 157	73 82 1 73 83	31 43 1 31 44		2,977 3,071 32 30 3,009 3,101
Chicago,	col'd.	M F M F M F	487 481 6 2 493 483	1,590 1,649 13 14 1,603 1,663	1,664 1,736 13 23 1,677 1,759	1,439 1,444 6 16 1,445 1,460	1,384 1,430 16 7 1,400 1,437	4,209 3,234 59 46	3,148 2,039 41 24 3,189 2.063	1,477 887 18 5 1,495 892	486 406 6 4 492 410	186 169 2 1 188 170	47 41 1 48 41	2 5 2 5	16,119 13,521 181 142 16,300 13,663
Cincinnati, Ohio.	Free col'd.	M F M F M	1,868 1,813 42 34 1,910 1,847	6,251 6,128 144 147 6,395 6,275	6,422 6,154 181 192 6,603 6,346	5, 355 5, 221 145 165 5, 500 5, 386	5,114 6,110 105 199	15, 341 12, 991 391 395 15, 732 13, 386	10,703 7,426 316 267	4,954 3,645 145 124 5,099 3,769	1,892 1,978 47 90	1,053 1,004 33 38 1,086 1,042	303 385 13 24	50 37	59,306 52,892 1,562 1,675 60,868 54,567
Cleveland, Ohio.	Free col'd.	M F M F M F	236 252 4 5 240 257	1,036 980 14 15 1,050 995	1,061 1,072 19 18 1,080 1,090	778 873 4 8 782 881	648 880 5 13 653 893	1,919 1,962 23 28 1,942 1,990	1,520 1,250 21 23 1,541 1,273	763 566 10 5 773 571	310 272 3 1 313 273	167 145 2 167 147	41 50 1 2 42 52	20 9 20 9	8,499 8,311 104 120 8,603 8,431
Columbus, Ohio.	Free	M F M F M F	222 221 15 13 237 234	1,140 1,085 74 83 1,214 1,168	1,006 1,041 93 79 1,099 1,120	833 784 74 68 907 852	729 856 60 86 789 942	2,168 1,839 124 176 2,292 2,015	1,530 1,052 94 75 1,624 1,127	719 424 44 40 763 464	297 260 20 11 317 271	154 145 19 13 173 158	6		8,848 7,757 627 650 9,475 8,407
Detroit, Mich.	Free	M F	322 307 9 9 331 316	1,143 44 44 1,211	1,355 1,284 38 36 1,393 1,320	1,066 1,064 24 30 1,090 1,094	13 21 890	70 63	$ \begin{array}{r} 1,400 \\ 69 \\ 42 \\ 1,856 \end{array} $	1,004 666 22 14 1,026 680	425 322 13 10 438 332	3 149	3 6 75 70	1 1 1 1 1	10,556 9,876 308 279 10,864 10,155
Hartford, Conn.	White Free col'd. Total.	M F M F M F	145 138 5 6 150 144	537 552 15 28 552 580	595 630 32 17 627 647	457 521 12 17 469 538	687 753 18 25 705 778	48 54 1,727	39 51 1,171	16 18 569	275 406 5 21 280 427	149 271 2 10 151 281	72 135		6,280 6,832 193 250 6,473 7,082
Indianapolis,	White Free col'd. Total.	M F M F	125 105 4 3 129 108	23 21 453 421	518 514 19 33 537 547	424 465 30 28 454 493	425 463 15 26 440 489	41 52 1,031 854	27 22 607 462	19 12 349 272	160 122 14 11 174 133	66 1 3 56 69	1 4 5	3 1	4,043 3,643 194 211 4,237 3,854
Lowell, Mass.	White Free col'd. Total.	M F M F	376 353 1 376 354	$ \begin{array}{c c} 1,207 \\ 5 \\ 2 \\ 1,188 \\ 1,209 \end{array} $	1,390 1 2 1,391 1,392	$\begin{bmatrix} 2\\4\\1,327\end{bmatrix}$	1,313	6,644 4 6 3,364 6,650	$ \begin{array}{c} 2,792\\ 9\\ 10\\ 2,110\\ 2,802 \end{array} $	1,236	558 706 1 1 559 707	237 322	76 105	1 1	13,152 20,176 26 29 13,178 20,205
Manchester, N. H.	White Free col'd. Total.	MF	98 116 1 99 116	451 2 4 434	529 1 1 537	3 1 512	1,752	2,697	1,039 5 4 898	504	1 1 252	88	51 1 26		5,738 8,147 27 20 5,765 8,167

TABLE I—Continued.															
Cities.	Color and condition.	Sex.	Under 1 year old.	1 and under 5.	5 and undaer 10.	10 and under 15.	15 and under 20.	20 and under 30.	30 and under 40.	40 and under 50.	50 and under 60.	60 and under 70.	70 and over.	Age unknown.	Total.
Milwaukee, Wis.	White Free col'd. Total.	M F M F M F	336 390 2 338 390	1,208 3 4 1,241	$\begin{bmatrix} 1,107\\ 3\\ 3\\ 1,224 \end{bmatrix}$	916	1,045 6 806 1,051	2,345 20 11 $2,455$ $2,356$	$ \begin{array}{c c} 1,423 \\ 21 \\ 9 \\ 2,071 \end{array} $	644 4 2 914 646	281 1 1 364 282	117 123 117 117 123			10,433 9,530 57 41 10,490 9,571
Newark, N. J.	White Free col'd. Total.	M F M F	609 587 14 19 623 606	2,060 57 72 2,126 2,132	2,225 69 67 2,244 2,292	1,830 1,972 54 58 1,884 2,030	2,093 45 71 1,991 2,164	4,308 97 149 4,094 4,457	2,629 93 99 1 2,870 2,728	50 68 1,817 1,775	903 38 39 826 942	345 490 21 28 366 518		5 5 5 5	543 686 18,989 19,904
New Haven, Conn.	col'd. Total.	M F M F	200 172 6 6 206 178	904 232 36 34 940 966	956 50 52 1,000 1,008	847 940 46 48 893 988	41 61 1,188 1,198	2,311 88 119 2,431 2,430	$\begin{array}{c} 1,529 \\ 80 \\ 96 \\ 1,572 \\ 1,625 \end{array}$	914 54 71 901 985	531 27 33 438 564	175 332 11 15 186 347	103 198		9,414 9,942 444 545 9,858 10,487
New York, N. Y.	White Free col'd. Total.	F M F M F M	7,287 152 118 7,402 7,405	24,918 490 572 25,859 26,490	26,903 26,618 615 645 27,518 27,263 23,100	23,003 523 609 22,313 23,612	27, 420 460 693 21, 946 28, 113	67,670 $1,327$ $1,918$ $63,779$ $69,588$	$ \begin{array}{r} 38,567 \\ 1,202 \\ 1,447 \\ 44,940 \\ 40,014 \end{array} $	19,937 780 929 23,869 20,866	10,391 342 451 10,468 10,842	4,230 5,333 149 203 4,379 5,536 4,225	58 132 1,591	42 36 42 36	6,098 7,717 254,106
Philadelphia as organized 1854.	col'd. Total.	FMFMFM	5,199 201 260 $5,558$	20,399 832 853 $21,493$	22,505 957 1,058 24,057 23,563	20,417 801 952 20,337	22, 378 751 1, 137 18, 471	45,541 $1,738$ $2,706$ $41,562$	$ \begin{array}{c} 27,962 \\ 1,367 \\ 1,805 \\ 30,187 \\ 29,767 \end{array} $	17,303 956 1,257 18,705	$ \begin{array}{r} 10,142 \\ 488 \\ 691 \\ 9,428 \end{array} $	5, 753 208 345 4, 433 6, 098	3,357 119 248 1,972	171 89 17 14 188 103	201,045 8,435 11,326 196,391
Pittsburg, Pa.	col'd.	F M F M F	740 26 29 709 769	2,577 87 101 $2,681$ $2,678$	2,752 99 124 2,799 2,876	2,377 81 131 2,306 2,508	2,592 85 135 2,320 2,727	5,054 222 238 5,596 5,292	2,763 152 128 3,503 9,891	1,678 95 92 2,076 1,770	861 36 41 952 902	467 18 26 407 493	165 6 7 149 172	15 10 15 10	22,036 907 1,052 23,513 23,088
Portland, Me.	Free col'd. Total.	F M F M F	270 250 5 4 275 254	1,018 899 19 12 1,037 911	1,062 1,083 17 23 1,079 1,106	970 1,078 23 22 993 1,100	1,018 1,287 16 16 1,034 1,303	2,037 2,322 40 31 2,077 2,353	$ \begin{array}{r} 33 \\ 36 \\ 1,478 \\ 1,504 \end{array} $	1,064	523 645	366 7 13 275 379	147 232 8 4 155 236		9,755 10,665 205 199 9,960 10,855
Portsmouth, N. H.	Free col'd. Total.	M F M F M	99 100 99 100	425 429 1 425 430	534 522 5 5 5 539 527	489 520 1 3 490 523	462 593 1 3 463 596		2 2 676 709	448 521 5 3 453 524	263 317 29 5 265 322	164 210 2 164 212	97 178 2 2 99 180		4,543 5,145 21 29 4,564 5,174
Providence, R. I.	Free col'd.	M F M F M	531 585 15 12 546 597	2,035 1,973 65 79 2,100 2,052	89 78 2,052	1,821 1,890 68 80 1,889 1,970	1,794 2,162 46 66 1,840 2,228	4,570 4,888 108 164 4,678 5,052	3,144 136 153 3,341 3,297	1,800 1,906 72 90 1,872 1,996	905 1,127 33 40 938 1,167	435 650 19 37 454 687	208 350 15 34 223 384		19,267 20,747 666 833 19,933 21,580
Sacramento, Cal.	Free col'd.	M F M F M	16 10 16 10	47 48 47 48	59 47 1 59 48	55 43 3 2 58 45	272 45 11 2 283 47	3,090 142 64 2 3,154 144	1,846 82 54 3 1,900 85	600 34 31 3 631 37	149 6 11 1 160 7	15 2 3 18 2	3 1 3 1	17	6, 169 460 177 14 6, 346 474
Springfield, Mass.	col'd.	M F M F M	164 154 1 4 165 158	575 596 6 8 581 604	558 586 13 16 571 602	508 480 7 16 515 496	445 546 14 18 459 564	1,351 1,506 28 46 1,379 1,552	1,095 930 15 22 1,110 952	523 489 16 13 539 502	255 290 6 15 261 305	137 174 2 1 139 175	1 3 57		5,667 5,828 109 162 5,776 5,990
Syracuse, N. Y.	Free col'd.	M F M F M	223 277 4 2 227 279	1,095 1,235 17 22 1,112 1,257	1,193 1,172 24 26 1,217 1,198	1,032 1,100 15 12 1,047 1,112	1,263 1,321 13 21 1,276 1,342	3,024 2,358 35 37 3,059 2,395	1,923 1,455 26 36 1,949 1,491	1,100 730 25 18 1,125 748	474 388 12 10 486 398	214 154 6 4 220 158	66 82 3 2 69 84	16 6 16 6	11,623 10,278 180 190 11,803 10,468
110y, N. Y.		M F	430 394 3 9 433 403	1,618 1,583 22 24 1,640 1,607		1,344 1,428 22 17 1,366 1,443	1,169 1,735 20 30 1,189 1,765	2,839 3,489 50 63 2,889 3,552	2,146 2,076 46 56 2,192 2,132	1,296 1,214 18 38 1,314 1,252	616 631 10 12 626 643	268 310 6 7 274 317	10		13,577 14,699 223 286 13,800 14,985

Table II.—Age and Sex of the White, Free Colored and Slave Population in the leading Cities of the Slaveholding States, 1850.

					-					J						
Citi	es.	Color and condition.	Sex.	Under 1 year old.	1 and under 5.	5 and under 10.	10 and under 15.	15 and under 20.	20 and under 30.	30 and under 40.	40 and under 50.	50 and un- der 60.	60 and under 70.	70 and over.	Age unknown.	Total,
Baltin Mo	nore, d.	White Free col'd. Slave. Total.	M F M F M F M F	2,238 373 366 20 15 2,668 2,619	1,296 81 103 9,108	1,486 120 201 9,698 9,941	6,863 7,414 1,216 1,485 182 331 8,261 9,230	7,498 929 1,615 172 368 7,606 9,481	3,304 179	9,846 1,715 2,280 91 233 13,840 12,359	6,189 5,689 948 1,293 49 168 7,186 7,150	2,860 3,385 504 791 37 89 3,401 4,265	1,310 1,899 214 415 9 48 1,533 2,362	643 969 113 279 6 17 762 1,265	1 2 1	
Charle S. (ston, C.	White Free col'd. Slave. Total.	M F M F M F	143 130 14 21 83 92 240 243	979 889 169 173 599 682 1,747 1,744	1,240 1,207 248 287 857 1,127 2,345 2,621	1,117 1,153 228 281 978 1,142 2,323 2,576	987 1,026 110 201 935 1,113 2,032 2,340	 _	1,468 181 342 1,386 1,850 3,333 3,660	1,005 862 124 174 1,006 1,260 2,135 2,296	493 543 66 131 580 927 1,139 1,601	206 286 27 75 352 600 585 961	93 161 18 59 206 290 317 510		10,238 9,774 1,355 2,086 8,631 10,901 20,224 22,761
Galves Tex	ston, as.	White Free col'd. Slave. Total.	M F M F M F M F M F M F	49 63 6 10 55 73 17	191 212 1 42 36 233 249 105	186 212 4 2 33 40 223 254 90	185 194 2 41 49 228 243	145 172 2 1 25 33 172 206 55	355 340 2 2 79 100 436 442 180	40 50 440 325	205 100 2 17 28 222 130 79	73 60 2 2 16 17 91 79	32 13 9 6 41 19	6 8 1 1 7 9		1,825 1,644 14 16 309 369 2,148 2,029
Little I Ark	ζ.	White Free col'd. Slave. Total.	FMFMFMF M	3 5 20 25 576	95 23 34 128 129	128 1 31 39 121 168	119 1 39 42 127 162	79 5 20 39 75 123	172 2 2 39 53 221 227	165 96 2 1 36 38 203 135	46 1 20 25 99 72	33 26 1 2 13 11 47 39	8 8 6 5 14 13	5 5 3 4 7 10	1 1 1	\$26 795 5 16 230 295 1,061 1,106
Louisv Ky	ville,	White Free col'd. Slave. Total.	F M F M F	578 13 24 68 74 657 676	2,030 1,882 60 78 227 266 2,317 2,226	2,153 2,224 85 85 281 286 2,519 2,595	1,782 1,840 61 74 320 428 2,163 2,342	1,626 1,749 45 68 324 423 1,995 2,240	4,874 3,784 118 157 590 592 5,582 4,533		1,728 1,245 84 98 169 317 1,981 1,660	760 686 67 61 97 143 924 890	265 297 30 41 34 64 329 402	99 133 33 31 18 23 150 187	1 3 6 42 38	16,756 698 840 2,410 3,022 22,576 20,618
Memp Ten		White Free col'd. Slave. Total.	M F M F M F M F	110 99 32 39 142 138	334 370 11 8 101 116 446 494	356 357 5 6 118 131 479 494	326 335 5 9 170 175 501 519	270 300 3 6 116 137 389 443	941 626 11 19 265 276 1,217 921	755 411 10 11 145 190 910 612	330 160 3 8 78 110 411 278	121 69 2 6 45 64 168 139	25 34 1 15 24 41 59	9 14 1 8 4 17 19	2 1 1 3	3,579 2,776 51 75 1,094 1,266 4,724 4,117
Mobi Ala			M F M F M F	208 223 3 8 20 28 231 259	659 723 37 42 316 365 1,012 1,130	750 768 41 41 349 350 1,140 1,159	554 598 42 41 336 444 932 1,083	437 644 20 47 277 379 734 1,070	1,585 1,396 40 94 682 664 2,307 2,154	1,693 902 30 47 628 617 2,351 1,566	769 386 29 46 316 380 1,114 812	265 194 22 25 167 211 454 430	66 89 10 13 79 107 155 209	34 51 12 25 42 46 88 122	2 1 2 1	7,022 5,975 286 429 3,212 3,591 10,520 9,995
Nashv Ten		White Free col'd. Slave. Total.	M F M F M	86 93 3 13 17 102 113	411 398 34 26 105 107 550 531	436 457 30 33 134 107 600 597	389 495 38 25 144 131 571 651	378 481 25 29 107 133 510 643	1,082 778 47 53 221 206 1,350 1,037	639 440 32 30 115 140 786 610	335 258 20 27 52 117 407 402	165 130 17 15 61 64 243 209	65 53 6 8 16 20 87 81	30 25 4 6 9 9 43 40	2	4,016 3,610 256 255 977 1,051 5,249 4,916
Natch Mis	SS.	White Free col'd. Slave. Total.	M F M F M F M F	11 15 2 2 2 13 17	188 177 13 17 48 45 249 239	177 188 14 17 171 152 362 357	162 204 18 13 19 20 199 237	86 133 14 8 52 54 152 195	233 259 19 18 225 308 477 . 585	261 202 7 15 87 125 355 342	135 91 6 10 43 71 184 172	55 48 2 6 30 32 87 86	17 20 3 5 8 16 28 41	8 15 4 3 1 13 18	10 15 1 10 16	1,343 1,367 100 113 686 825 2,129 2,305
New O. includ Lafayett Algie	ding te and	1 v mile	M	1,428 1,448 129 142	4,574 4,623 451 457	5,095 5,068 628 661	3,889 4,100 557 580	4,643 384	15,872 12,035 625 1,131	7,261 567	6,693 3,094 402 638	2,037 1,252 213 472	682 619 84 289	231 256 48 205	32 16	59,312 44,431 4,104 6,196

Table II.—Continued.

Cities.	Color and condition.	Sex.	Under 1 year old.	l and under 5.	5 and under 10.	10 and under 15.	15 and under 20.	20 and under 30.	30 and under 40.	40 and under 50.	50 and under 60.	60 and under 70.	70 and over.	Age. unknown.	Total.
New Orleans, including Lafayette and Algiers.		M F M F	152 181 1,709 1,771	757 753 5,782 5,833	941 929 6,664 6,658	892 1,155 5,338 5,835	6,365	15,858	10,713	779 1,392 7,874 5,124	331 596 2,581 2,320	116 234 882 1,142	56 107 335 568	236	8,012 11,595 71,428 62,222
Norfolk, Va.	White Free col'd. Slave. Total.	MFMFMF	106 114 10 12 42 39 158 165	440 463 53 65 190 230 683 758	551 577 50 73 220 343 821 993	460 563 49 52 218 340 727 955	490 557 44 58 169 273 703 888	846 983 56 121 291 432 1,193 1,536	578 707 35 72 256 295 869 1,074	397 432 29 62 154 305 580 799	184 279 21 39 81 195 286 513	102 125 7 20 42 100 151 245	42 79 10 18 14 66 66 163		4, 196 4, 879 364 592 1, 677 2, 618 6, 237 8, 089
Petersburg, Va.	White Free col'd. Slave. Total.	M F M F M F M F M F	68 65 28 26 31 42 127 133	331 325 135 140 215 211 681 676	400 420 150 155 233 233 783 808	389 432 155 167 306 322 850 921	360 450 123 152 252 269 735 871	607 669 214 279 426 363 1,247 1,311	500 478 156 196 330 309 986 983	292 312 115 141 315 274 722 727	136 198 55 80 153 180 344 458	63 90 22 48 71 92 156 230	31: 48: 24: 55: 44: 58: 99: 161:	1 1	5,177 3,488 1,177 1,439 2,376 2,353 6,730 7,280
Richmond, Va.	White Free col'd. Slave. Total.	M F M F M F M F	156 140 33 20 56 62 245 222	836 820 106 110 401 391 1,343 1,321	945 927 128 134 380 434 1,453 1,495	750 812 122 132 662 596 1,534 1,540	735 814 87 142 578 501 1,400 1,457	1,694 1,576 247 274 1,010 800 2,951 2,650	1,347 1,090 170 231 1,064 644 2,581 1,965	731 624 93 114 678 552 1,502 1,290	379 387 53 74 300 347 732 808	152 204 20 35 126 185 298 424	56 97 16 28 52 108 124 233	2	7,783 7,491 1,075 1,294 5,307 4,620 14,165 13,405
St. Augustine,	col'd. Slave.	M F M F M F M F	12 12 1 6 4 18 17	77 75 1 8 31 29 109 112	105 93 9 13 35 52 149 158	77 82 7 6 45 53 129 141	46 78 2 3 19 39 67 120	58 103 1 4 47 52 106 159	65 74 2 10 30 42 97 126	54 54 2 5 21 37 77 96	39 33 39 18 25 57 61	17 40 3 1 21 10 41 51	8 11 4 5 6 9 18 25		558 655 31 59 279 352 868 1,066
St. Louis, Mo.	White Free col'd. Slave. Total.	M F M F M F M F M F	1,100 981 13 14 14 18 1,127 1,013	3,651 3,455 47 53 109 104 3,807 3,612	3,568 3,607 61 64 123 136 3,752 3,807	3,002 3,251 57 73 141 220 3,200 3,544	3,331 3,830 69 44 126 178 3,526 4,052	13,531 8,169 231 155 423 299 14,185 8,623	9,008 4,582 144 128 187 209 9,339 4,919	3,427 2,066 74 75 86 144 3,587 2,285	1,210 972 25 27 34 49 1,269 1,048	398 416 13 15 13 26 424 457	128 104 5 7 10 7 143 118	6 3 1 	42,367 31,439 742 656 1,266 1,390 44,375 33,485
Savannah, Ga.	Slave.	M F M F M F M F M F	93 101 9 8 50 68 152 177	389 431 30 40 226 295 645 766	433 451 35 55 300 340 768 846	387 403 45 44 368 435 800 882	394 405 26 29 250 295 670 729	1,097 897 35 71 626 580 1,758 1,548	923 617 31 51 480 485 1,434 1,153	416 317 29 39 318 380 763 736	169 207 9 37 179 180 357 424		30 52 8 27 35 50 73 129	2	264 422 2,949 3,282 7,622 7,690
Washington, D. C.	White Free col'd. Slave. Total.	M F M F M F	385 396 106 106 20 23 511 525	1,661 1,571 445 401 78 82 2,184 2,054	1,889 1,917 514 534 104 163 2,507 2,614	1,629 1,699 427 486 129 201 2,185 2,386	1,403 1,712 313 538 122 215 1,838 2,465	2,806 3,118 538 944 129 279 3,473 4,341	435 664 67 149	1,323 1,265 298 497 42 111 1,663 1,873	787 801 190 289 22 84 999 1,174	349 427 80 154 17 46 446 627	123 171 52 146 3 27 178 344	14 1 	733 1,380 18,657 21,344
Wilmington, Del.	White Free col'd. Slave. Total.	M F M F M	186 179 35 30 221 209	606 588 126 124 732 712	709 704 134 143 843 847	595 626 85 93 680 719	593 751 80 135 673 886		843 883 125 176 968 1,059	497 530 95 110 592 640	279 320 57 77 336 397	127 180 40 36 167 216	86 122 25 16 		5,607 6,232 931 1,209 6,538 7,441
Wilmington, N. C.	White Free col'd. Slave. Total.	M F M F	61 54 8 5 16 26 85 85	40 46 198 172 446	201 236 37 39 189 216 427 491	199 200 46 32 196 230 441 462	147 157 24 33 158 158 329 348	381 375 51 83 265 272 697	327 263 40 58 178 207 545	20 23 112 135 296	72 73 7 20 67 91 146 184		11 28 5 16 20 30 36 74		1,795 1,786 285 367 1,435 1,596 3,515 3,749

Table III .- Nativities of the Inhabitants of the Leading Cities of the United States-1850.

	Born in the United States.																			
Cities.	In city or rest of same State.	Alabama. Columbia, District of	Connecticut.	Delaware.	Florida.	Georgia.	Illinois.	Indiana.	Kentucky.	Louisiana.	Maine.	Maryland.	Massachu- setts.	Michigan.	Mississippi.	Missouri.	New Hamp- shire.	New Jersey.	New York.	N. Carolina.
Albany Baltimore Boston Charleston Chicago Cincinnati Detroit Hartford Louisville Manchester Memphis Milwaukie Mobile Nashville Newark New Haven New Orleans New York Philadelphia Portsniouth Providence Richmond St. Augustine Savannah St. Louis Washington Wilm'ton, Del Wilm'ton, Del	28738 113583 68687 16066 5831 39322 6323 8293 16285 9555 21344 2641 5507 4883 21477 13775 34101 224843 244681 15110 7088 24368 14138 1100 4774 20321 19237 8671 3527	38 1 2 83 26 1170 87 17 47 661 18 9 31 21 7 22 52 127 23 6 15 85 71 53 34 187 18 85 77 4 12 77 4 12 77 4 12 77 5 21 9 01 620 92 43 90 261 7 88 5 88 5 68 6 35 88 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		326 756 23 575 29 9 9 58 1 22 506 29 4 7 527 215 1 224 9 2 533 31 1 1 1 36 41 1 325 34 1 1 325 34 1 1 325 34 31 5 228 44 139 7784 393 544 829 8678 1 30 3 989 22 9 72 14 5 33 84 9 121 325 79 10 122 66 23 21		82 182 8 105 13 14 51 1 96 1 355 26 16 92 249 277 123 6 2 29 8 25	25 99 99 11 12 12 12 12 12 7 7 52 7	4 43 3 4 89 185 10 4 255 13 94 16 2 2 6 6 118 41 62 1 1 33 1 4 1 62 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	98 1 360 19 91 382 7 15 1038 122 197 9 24 3 5	11 24 378 6 4 195 56 5 228 30 16 34	866 326 22 6 25 112	34 40 742 1 100 30 154 91 111 57 733 1852 5760	480 1079 296 983 219 1012 56 350 289 54 277 551 1178 5587 1858 1208 415	111 15 2499 87 6 8 122 1 9 5 52 86 18 1 1 94 26	5 2 28 189 4 1 69 164 5 230 36 2 12 842 83	·;;	1111 215 6628 6 6 170 225 80 1100 39 39 155 826 288 474 377 33 24 137 777 100 2	218 723 1188 58 239 1417 83 677 206 60 73 30 274 113255 15570 9 1 1 86 67 5 270 139 525 8	2037 1594 545 3870 3142 26200 636 777 82 160 2281 701 283 3239 1167 4086 51 702 4086 51 702 4086 707 708 2470 708 708 708 708 708 708 708 708 708 7	20 20
	Borr	in the	Unit	ed St	ates	3.	Foreign Born.								A	Aggregate.				
Cities.	Ohio. Pennsylva-	R. Island.	S. Carolina.	Tennessee.	Vermont.	Virginia.	England and Wales.		Ireland.	Seotland.	Germany	deriman).	Prussia.	Austria.	France.	Spain.	Italy.	Native.*		Foreign.*
Albany Baltimore Boston Charleston Chicago Cincinnati Detroit Hartford Louisville Manchester Memphis Milwaukie Nowark New Haven New Orleans New York Philadelphia Portland Portsmouth Providence Richmond St. Augustine Savannah St. Louis Washington Wilm'ton, Del. Wilm'ton, Del.	1090 136 150 15 334 3 86 23 106 17 41 55 781 15 499 525 505 1 2 6 1 108 266 114 100 15 196	181 181 181 181 181 181 181 181 181 181	12 7 72 131 16 459 61 25 502 535 470 63 20 43 19 720 73 71	6 1 9 18 245 24 3 306	1744 13456 250 281 114 42 2343 7 225 32 8 45 63 133 953 157 78 27 134 16 1 19 176	11519 2178 1611 122 15822 8 419 422 3300 608 433 391 232 1702 2602 233 7 99 4046 4046 56	208 213 321 54 188 413 124 23 72 18 13 121 154 13 212 37 267 2367 175 267 2367 175 267 275 275 275 275 275 275 275 275 275 27	233366355502332777441010663998777755	3079 2057 2369 6096 3289 2188 3105 704 439 3289 2188 2009 421 5564 421 5564 2772 2301 523 685 11 1555 685 11 1555 685 11 1556 685 11 1556 685 11 1556 685 11 1556 685 11 1556 685 11 1556 685 11 1556 685 11 1556 685 11 1556 685 11 1556 685 11 1556 685 11 1556 1685 1685	31 20 243 203 70 265 107 854 7660 3291 50 63 322 183 4 60 550 130 22	5 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	341 028 1 513 193 818 273 220 476 750 22 25 87 740 5 383	1 1 164 39 27 38 148 143 12 145 8 243 22 1 15 4 11 205 270 14 1 1 3 231 10 26	109 84 2 1 2 7 13 1	977 3466 22334 7977 2832 303 366 240 682 4990 688 69 1683 69	14 115 20 29 11 13 29	2	1 31177 130044 8886 6 177 130044 13032 600	91 3 4 4 4 4 9 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

Note.—Exclusive of 5 Arkansians in Baltimore, 25 in Cincinnati, 26 in Louisville, 80 in Memphis, 97 in New Orleans, and 39 in St. Louis, &c.; 4 Californians in New York; 19 Iowans in Chicago, 24 in Cincinnati, 10 in Louisville, 5 in Memphis, 6 in Milwaukie, 21 in New Orleans, 4 in New York, 7 in Philadelphia, and 77 in St. Louis; 19 Texans in Baltimore, 9 in Cincinnati, 8 in Hartford, 9 in Louisville, 10 in Mobile, 164 in New Orleans, 23 in New York, 8 in Philadelphia, 4 in Richmond, 21 in St. Louis, and 6 in Washington; 76 natives of Wisconsin in Chicago, 8 in Cincinnati, 21 in Detroit, 4 in New Haven, 28 in New York, 7 in Philadelphia, and 23 in St. Louis; 4 natives of the Territories in Louisville, 31 in New York, and 8 in Providence. Savannah cannot be defined on the returns.

* Exclusive of those unknown. The total foreign includes other countries not named in the table.

Table IV .- Ages of Persons who died between June 1, 1849, and June 1, 1850.

	1 1	. 1	. (4 1	4		<u> </u>	1	1 - 1			<u> </u>	414
States	er 1.	l un-	10.	nd un- 15.	15 and un der 20.	and un- ler 30.	and un ler 40.	nd un- . 50.	and un- ler 60.	and un- ler 70.	70 and under 80.	80 and under 90.	90 and under 100.
and Territories.	Under	l and der	5 and der	10 and der 1	15 and	20 and	30 and	40 and der 5	50 and der	60 and der	70 ал deл	30 an	der 100 der 100 100 and 1 wards
Alabama w	839	811	394	271	245	482	402	285	241	191	138	63	18 3
Arkansas S W	390	$1,279 \\ 453$	343 212	202 106	232 134	429 264	286 224	262 168	96	166 67	62 30	44 13	19 22
California	134 35	206 38	- 83 10	39 13	55 2 6	125 281	71 167	60 84	30 36	34 13	13 6	6 1	$\begin{vmatrix} 1 \\ 2 \end{vmatrix} \dots \begin{vmatrix} 4 \\ \end{vmatrix}$
Columbia, Dis. of \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	110	148	42	22	23	9 51	1 55	5 40		24 24	26	10	i
Connecticut	684	905 905	21 282	10 138	16 223	31 591	26 487	22 423		18 479	12 490	390	$\begin{vmatrix} 2 & 1 \\ 79 & 5 \end{vmatrix}$
Delaware SW	186 186	22 184	60 10	5 37	6 32	15 74	10 91	23 69	10 77	16 61	53 14	17	$\begin{array}{c c} & 1 \\ & \ddots \\ & \end{array}$
Florida c	53 62 85	53 120 128	12 41	12 25 17	19 28	29 55 49	17 51	9 34 23	17 21	$^{,}_{22}^{16}$	14 8 12	4 9 6	5 2 1 1 5 2 37 5 49 43
Georgia SW	890 1, 393	830	230 230	230 238	27 270 330	490	21 380 315	292 252		260 234	217 132	115 76	5 2 37 5 49 43
Illinois		2,530	296 753	492 3	617	1,416 13		931 5	630	430	239		15 1
Indiana	2,247	2,748	968 14	823 6	862 11	1,488	1,029	818 8	631 10	477	341	176	36 5
Iowa	446	539	141	81	81	235	195	129		66	27	18	
Kentucky	1,743 967	2,074	655 296	456 257	618 285	1,359 522	$1,006 \\ 338$	748 258		540 166	445 93	251 50	60 6 25 10
Louisiana	538	$762 \\ 1,302$	342 435	176 279	286 326	1,324 851	1,156 778	667 535	322	160 237	83 90	29 62	5 3 38 25
Maine		1,584	519	260	454	921	631 3	497	403	459 1	462 2	350 1	82 4
Maryland w	1,536 554	1,555 575	454 209	47 27		579 253	473 197	492 172	412 143	383 127	352 100	151 73	22 5
Massachusetts w	2,833		1,064	584 6	725 9	2,203 23	1,802	1,309 15		1,138	1,078 5		$ \begin{array}{c cccc} 30 & 20 \\ 174 & 7 \\ 4 & 1 \end{array} $
Michigan w	851 5	995 13	293 2	177 3	$\frac{198}{2}$	493 5	408 3	312 1	3	227	165 1	61	8 2
Mississippi $\begin{cases} w \\ c \end{cases}$		746 1,502	288 375	188 248	170 256	419 543	283 408	233 296	164	145 152	80 62	53 36	9 26
Missouri & w	322	$2,179 \\ 309$	750 100	465 92	564 91	1,726 188	120	891 75	562 51	3 63	187 29	53 8	16 6 11 3
New Hampshire. $\left\{ egin{array}{l} \mathbf{w} \\ \mathbf{c} \end{array} \right.$	450	760 1	240	146	202	466	333	282		299	389		63 2
New Jersey c	1,040 1	47	344	185 14	232	592 33	472 34	469 21	24	438 18	366 18	245 15	40 6 2
New York { c	6,6289	141	2,889	1,387	1,834	5,404	4,369 102	3,534	62	2,351 65	2,098 44	30	243 15 10 8
>		743 $1,147$	366 264	276	309 272	636 415	502 294	513 216	243	234 234	354 192	206 140	62 36
Ohio	4,363 6	97	2,252	1,098	1,327 33 $1,079$	3,464	2,753	2,115 29	24	1,369	967 15	522 2 838	92 17 2 1 165 15
c c	4,8356 142 340	178 437	1,978	838 35 36	1,079	2,663 102 249	$2,146 \\ 79 \\ 206$	1,779 78 152	55	1,590 42 127	23	20 78	5 2 24
Rhode Island \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	13 325	6 466	104 2 209	4 142	2 154	249 8 356	200 8 254	7 226	10	203	147 5 160	2	$\begin{array}{ccc} 24 & 1 \\ 19 & 3 \end{array}$
South Carolina { c	1,0911 $1,5171$	1,261	320 499	272 369	269 443	462 992	304 594	244 489	242	300 350	173	99	49 34 62 13
C (W	1,028 369	845	234 196	227 118	305 116	520 283	281 237	211 173	191	140 74		50	26 11
Lexas { c	186 300	235 479	59 162	46 89	56 178	94 329	70 240	51 208	36	12 278	9	6	3 3 3 3 46 2
vermont { c	1	2	630	372	466	1,062	1 899	1 764	3	683			90 24
virginia c	1,693 645	1,918 770	513 183	464 90	492 139	892 310	611 266	571 206	591	531 92	434 62	271	121 58
wisconsin { c	5	11	5	·····i		2 3	····2	·····i		·····i		····i	
Minnesota w New Mexico w Oregon w Utah w	207	$\frac{240}{11}$	67 3	45 2	78 1	158 9	99 9	66 3	2	55 2	37	29	11 3
	41	49	19	8	18	28	22	20	17	11	5		
	olored.	-		Ages.	Wh			otal.	Ages			Colored	Total.
1 and 5. 55,249	12,211 $13,609$	54,3	58 4	0 and 4 0 and 5	50 19,	422 3	,437 29 $,554 22$ $,877 17$,184	90 and 1 Unknov	vn	1,504 $1,330$	473 317	1,647
5 and 10. 17,644 10 and 15. 10,221 15 and 20. 12,234	3,780 3,023 3,215	$ \begin{array}{c c} 21, 4 \\ 13, 2 \\ 15, 4 \end{array} $	44 6	0 and 6 0 and 7 0 a nd 8	70 13,	3451 2.	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$,446	100 & ov	er	163	318	481
20 and 30, 31,455	6,303	37,73	58 8	0 and 9	301 7,	169 1.	016 8.	,185 7	Aggrega				323,272
Note.—Average ag	e of wl	hite de	cease	1 25.45	vrs., ec	olored 2	21.39, st	upposir	ng those	under	1 to ha	ave live	d 6 mos.

Note.—Average age of white deceased 25.45 yrs., colored 21.39, supposing those under 1 to have lived 6 mos., and those between 1 and 5, 3 years, &c. which is not true in point of fact, but sufficiently so for the comparison-free colored in Alabama 28, District of Columbia 204, Delaware 241, Florida 8, Georgia 46, Kentucky 184, Louisiana 165, Maryland 1,220, Mississippi 15, Missouri 83, New Jersey 304, North Carolina 462, South Carolina 81, Tennessee 125, Virginia 801. In Alabama 5 slaves died aged 105, 2 120; Arkansas 1 white 105, and 1 slave 110; District of Columbia 1 slave 103; Delaware 1 free colored 100, and 1 107; Georgia 1 white 105, 1 107, 3 slaves 103, 2 105, 1 120, 1 131; Michigan 1 white 103, 1 110; New Jersey 1 colored 114, 1 109; New York 1 white 102, 1 103, 1 free colored 104, 1 106, 2 110, 1 113; North Carolina 1 Indian female 140, 1 slave 120; Texas 1 slave 115.



